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TNRCC FY '95 RC	0080000x7#a	Johner Copie	and latera	CRIS by Inspector/Coordinator	### ESC: // // // // // // // // // // // // //			16 SOG (10G√TS LD TRP	ABEAS OF EVALUATION: (Circle <u>ALL</u> Areas Evaluated During This SMR) = Generator Manifest DGW = TSD - Groundwater (SWI)	11	DFH = ISD - Financial DMF <= TSD - Manifest DOR = TSD - Other	-
0	TNRCC#20486 EPAID# 74202080032	Handler Name Lynnell	Mailing Address 4: 0. fbg.	☐ Compliance status verified in RCRIS by inspector/Coordinator☐ No further action required at this time (FVI - CR Files)	☐ Referral for ESC review VSS: ESC: ESC: ESC: ESC: ESC: ESC: A / OC reviewer: [] Referral Office OA / OC reviewer: [] Referral OA / OC reviewer: [] Refe	Comment:		Facility Status: NH CE-SQG	AREAS OF EVALUATION: (CI	GL8 = Generator - Land Ban	TMB = Transporter - Manifest	l U

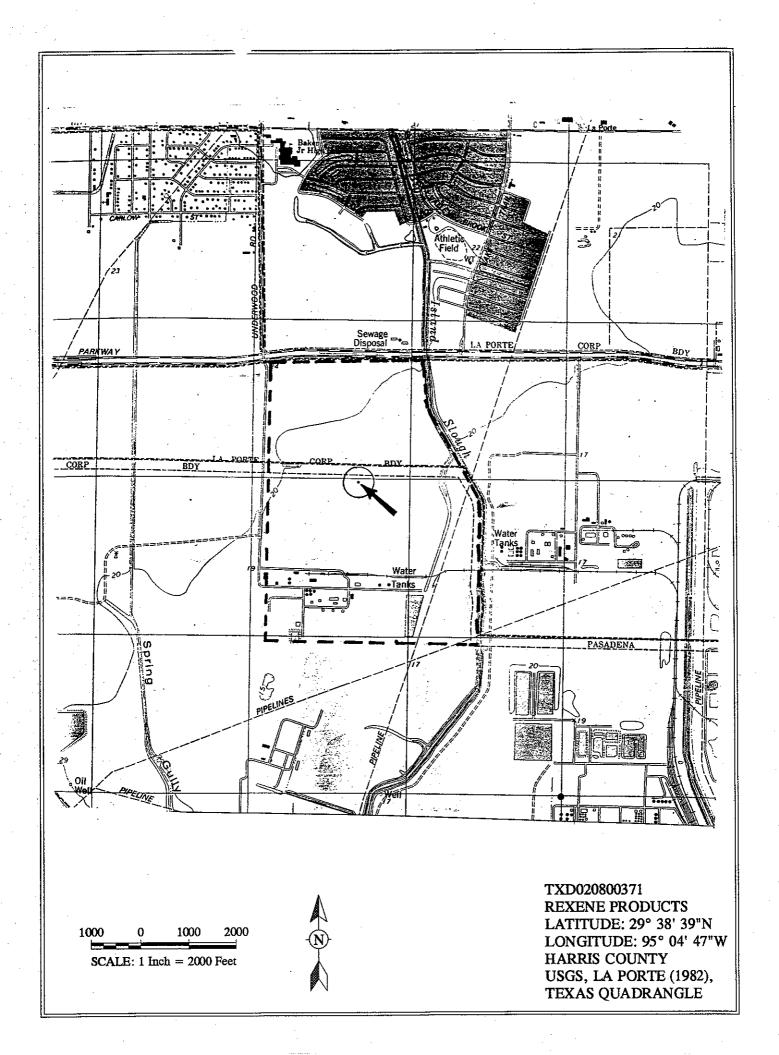
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RCRA RECORD CENTER Infiling Cover Sheet

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TX0020800371	Regene Products	Perneh



One copyin reach the

RCRA RECORD CENTER

Cover Sheet

PA I.D. #	Facility Name	Where to File	Your code	Date	Signature
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Johnson & Higgins of T∈ ... / Inc. 1400 Three Allen Center 333 Clay Street Houston Texas 77002-4093 713 651 1900

Telex: 6868728 6868272 Answerback KEROD UW KEROD UW Fax: (Main) 713 651 1261

Casualty 713 650 8789 Property 713 650 8789 Marine 713 650 8789 International 713 650 8789 MMB 713 659 5836 Healthcare 713 659 5836



December 30, 1993

William Grimes, Executive Director Texas Natural Resources Conservation Commission 1700 North Congress Avenue Austin, Texas 78711-3087

RE: Certificate of Pollution Liability Insurance Lyondell Petrochemical Company

Lyondell-Citgo Refining Company Ltd.

Lyondell Polymers Corporation

Dear Mr. Grimes:

I enclose the Pollution Liability Certificates for Lyondell Petrochemical Company, Lyondell-Citgo Refining Company Ltd., and Lyondell Polymers Corporation.

Respectfully

Roger Hermann, C Vice President

cc:

Laurie King - EPA

RH/rhd

24/655-67



HAZARDOUS WASTE FACILITY CERTIFICATE OF LIABILITY INSURANCE

- 1. NATIONAL UNION FIRE INSURANCE COMPANY OF PITTSBURGH, PA., (the "Insurer"), of 70 PINE STREET, NEW YORK, NY 10270 hereby certifies that it has issued liability insurance covering bodily injury and property damage to LYONDELL-CITGO REFINING COMPANY, LTD. (the "Insured") of 1200 LAWNDALE STREET, HOUSTON, TX in connection with the Insured's obligation to demonstrate financial responsibility under 40 CFR 264.147 or 265.147. The coverage applies at (see below) for SUDDEN AND NON SUDDEN ACCIDENTAL OCCURRENCES. The limits of liability are \$4,000,000 each occurrence and \$8,000,000 annual aggregate, exclusive of legal defense costs. The coverage is provided under policy number 5290944 issued on DECEMBER 31, 1993. The effective date of said policy is DECEMBER 31, 1993.
- 2. The Insurer further certifies the following with respect to the insurance described in Paragraph 1:
 - a. Bankruptcy or insolvency of the Insured shall not relieve the Insurer of its obligations under the policy.
 - b. The Insurer is liable for the payment of amounts within any deductible applicable to the policy, with a right of reimbursement by the insured for any such payment made by the Insurer. This provision does not apply with respect to that amount of any deductible for which coverage is demonstrated as specified in 40 CFR 264.147(f) or 265.147(f).
 - c. Whenever requested by an Executive Director of the Texas
 Natural Resource Conservation Commission (T.N.R.C.C.), the
 Insurer agrees to furnish to the Executive Director a signed
 duplicate original of the policy and all endorsements.
 - d. Cancellation of the insurance, whether by the Insurer, the Insured, a parent corporation providing insurance coverage for its subsidiary, or by a firm having an insurable interest in and obtaining liability insurance on behalf of the owner or operator of the hazardous waste management facility, will be effective only upon written notice and only after the expiration of sixty (60) days after a copy of such written notice is received by the Executive Director of T.N.R.C.C. in which the facility(ies) is(are) located.
 - e. Any other termination of the insurance will be effective only upon written notice and only after the expiration of thirty (30) days after a copy of such written notice is received by the Executive Director of the T.N.R.C.C.

SCHEDULE

NAME OF FACILITY

ADDRESS OF LOCATION

EPA IDENTIFICATION NUMBER

1. LYONDELL-CITGO REFINING COMPANY, LTD.

1200 LAWNDALE HOUSTON, TX

TXD 082688979

a. East Guard Basin #32

b. Biox Basin

c. East Impoundment Basin

d. West Staging Area

I hereby certify that the wording of this instrument is identical to the wording specified in 40 CFR 264.151(j) as such regulation was constituted on the date first above written, and that the Insurer is licensed to transact the business of insurance, or eligible to provide insurance as an excess surplus lines insurer, in one or more States.

John K. Welter, Manager, Pollution Legal Liability Authorized Representative of National Union Fire Insurance Company of Pittsburgh, PA 1999 Bryan Street, Suite 1700

Dallas, Texas 75201

HAZARDOUS WASTE FACILITY CERTIFICATE OF LIABILITY INSURANCE

- 1. NATIONAL UNION FIRE INSURANCE COMPANY OF PITTSBURGH, PA., (the "Insurer"), of 70 PINE STREET, NEW YORK, NY 10270 hereby certifies that it has issued liability insurance covering bodily injury and property damage to LYONDELL PETROCHEMICAL CO. (the "Insured") of 1221 MCKINNEY STREET, SUITE 1600, HOUSTON, TX 77010 in connection with the Insured's obligation to demonstrate financial responsibility under 40 CFR 264.147 or 265.147. The coverage applies at (see below) for SUDDEN AND NON SUDDEN ACCIDENTAL OCCURRENCES. The limits of liability are \$4,000,000 each occurrence and \$8,000,000 annual aggregate, exclusive of legal defense costs. The coverage is provided under policy number 5290944 issued on DECEMBER 31, 1993. The effective date of said policy is DECEMBER 31, 1993.
- 2. The Insurer further certifies the following with respect to the insurance described in Paragraph 1:
 - a. Bankruptcy or insolvency of the Insured shall not relieve the Insurer of its obligations under the policy.
 - b. The Insurer is liable for the payment of amounts within any deductible applicable to the policy, with a right of reimbursement by the insured for any such payment made by the Insurer. This provision does not apply with respect to that amount of any deductible for which coverage is demonstrated as specified in 40 CFR 264.147(f) or 265.147(f).
 - c. Whenever requested by an Executive Director of the Texas Natural Resource Conservation Commission (T.N.R.C.C.), the Insurer agrees to furnish to the Executive Director a signed duplicate original of the policy and all endorsements.
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 - e. Any other termination of the insurance will be effective only upon written notice and only after the expiration of thirty (30) days after a copy of such written notice is received by the Executive Director of the T.N.R.C.C.

SCHEDULE

EPA

IDENTIFICATION NUMBER

ADDRESS OF LOCATION

NAME OF FACILITY

LYONDELL PETROCHEMICAL COMPANY

8280 SHELDON RD CHANNELVIEW, TX TXD 0058275769

- a. Tanks 3455,4455,2606,2812,3110,3210,3221,D-59,D-4383, 3207,1101A,1101B,D-82,D-83,
- b. Poly Bd Popcorn Polymer Processing Unit
- c. Container Storage Area #1
- d. OP-I Aeration Basin
- e. OP-II Aeration Basin
- f. WWD No. 36
- LYONDELL POLYMERS CORPORATION

9802 Fairmont Parkway TXD 020800371 PASADENA, TX

- a. 2903 Fouled Xylene Plant
- b. Hazardous Waste Storage Pad

I hereby certify that the wording of this instrument is identical to the wording specified in 40 CFR 264.151(j) as such regulation was constituted on the date first above written, and that the Insurer is licensed to transact the business of insurance, or eligible to provide insurance as an excess surplus lines insurer, in one or more States.

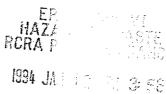
John K. Welter, Manager, Pollution Legal Liability

Authorized Representative of National Union Fire

Insurance Company of Pittsburgh, PA

1999 Bryan Street, Suite 1700

Dallas, Texas 75201





January 7, 1994

Revised

Suite 1350 1360 Post Oak Boulevard Houston, TX 77056-3021 Telephone 713.552.5300

Dear Sir/Madam Record Permit Branch **RCRA Environment Protection Agency** 1445 Ross Avenue Dallas, TX 75202-2733 (214) 655-6444

Non-Renewal of Environmental Impairment Policy Re:

Dear Sir/Madam:

Please be advised that the policy listed below expires effective 12-31-93 and will not be renewed with Pacific Employers Insurance Company at the request of the insured, Lyondell Petrochemical Company.

Policy Number

Effective Dates

PLI 32 12 46

12-31-92 to 12-31-93

The insured has replaced the coverage with the National Union Fire Insurance Company effective 12-31-93.

Please let us know if you have any questions.

Sincerely yours,

Ba Ngo

Senior Account Executive

Donna Fink- CIGNA Brian Neville-CIGNA



1994 JAN 13



1360 Post Oak Boulevard Houston, TX 77056-3021 Telephone 713.552.5300

Suite 1350

January 6, 1994

Dear Sir/ Madam Record Permit Branch RCRA Environment Protection Agency 1445 Ross Avenue Dallas, TX 75202-2733 (214) 655-6444

Re: Non-Renewal of Environmental Impairment Policy

Dear Sir/Madam:

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Policy Number

Effective Dates

PLI 32 12 46

12-31-92 to 12-31-93

The insured has replaced coverage with the Commerce and Industry Insurance Comapny effective 12-31-93.

Please let us know if you have any questions.

Sincerely yours,

Ba Ngo

Senior Account Executive

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cc:

Donna Fink- CIGNA Brian Neville-CIGNA CIGNA

1360 Post Oak Blvd (510N 7)

Suite 1350
Houston, TX.

77056-3021

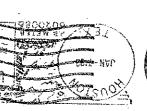
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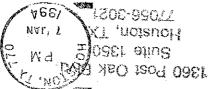
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Record Reserved Proposition Agent Environmental Instertion Agenty 1445 Ross Arenne Dalles, TX 75303-2733









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UNIVERSE TRACKING REQUEST

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	D80-LF	(A,F)	SO2-T	(G,L)	T02-SI	(U,V)	
	D81-LT	(B,Q,Y,C)	SO3-WP	(Y,C)	TO3-I	(D, W, E, E	I,K)
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NAME John Ringhart

PHONE 6789

MAIL CODE 64-27

DATE 6-4-93

EPA I.D.#	FACILITY NAME	TYPE FILE
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For Your Info Note and Return See Me	

John Hall, Chairman
Pam Reed, Commissioner
Peggy Garner, Commissioner



EFA REGION VI HAZARDOUS WASTE RCRA-PERNITS BRANCH

TEXAS WATER COMMISSION 1993 MAY 11 PH 4: 16

PROTECTING TEXANS' HEALTH AND SAFETY BY PREVENTING AND REDUCING POLLUTION

May 7, 1993

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. William H. Yancey, Principle Engineer
Regulatory Affairs
Lyondell Polymers Corporation (Refer 7xD0208037/

P.O. Box 2006

Pasadena, Texas 77505-1195

Re: Industrial Solid Waste Registration No. 30486 Proposed Hazardous Waste Permit No. HW-50066 Withdrawal of RCRA Permit Application

Dear Mr. Yancey:

The Texas Water Commission (TWC) has reviewed your letter, dated May 3, 1991, requesting that the facility's RCRA Part B permit application be withdrawn. The letter indicates that the facility will be operated under generator status and that Notice of Registration (NOR) Unit Nos. 3 (drum storage area) and 6 (storage tank) will be operated in compliance with the accumulation time exemption found in 31 Texas Administrative Code (TAC) Section 335.69.

By this letter, the TWC is notifying you that the Part A and Part B permit applications for proposed Permit No. HW-50066 have been withdrawn from consideration for permitting but will be retained for our records.

Please be advised that the TWC considers your request for withdrawal from hazardous waste permitting as a statement that interim status is no longer required for your facility. Therefore, the TWC considers interim status terminated for your facility. As a permit has not been issued for the Lyondell Polymers facility, Lyondell Polymers is not authorized to engage in any activity of storage, processing, or disposal requiring a permit under 31 TAC Chapter 335.

Please contact Jesse Chacon at AC512/908-6615 if you have any questions concerning this matter.

Sincerely,

Law Bouland-Clesut for

Minor Brooks Hibbs, Manager Industrial and Hazardous Waste Permits Section MBH/JEC/jec

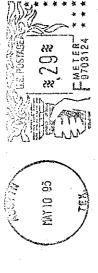
Enclosures

cc: VEPA Region VI Office - Dallas
TWC District 7 Office - Houston

TEXAS WATER COMMISSION

P.O. BOX 13087 CAPITOL STATION AUSTIN, TEXAS 78711-3087

ADDRESS CORRECTION REQUESTED



U.S. Environmental Protection Agency Hazardous Waste Management Division Region VI - 6H-PT 1445 Ross Avenue Dallas, Texas 75202-2733 Laurie King, Chief Texas Section

. . Harlaterbillinitrhetellidettellatellidet **本的公司的人名一名西西的人**

RCRA RECORD CENTER

Cover Sheet

EPA I.D. #	Facility Name	Where to file	Your code	Date	Signature
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CORRECTIVE ACTION STABILIZATION QUESTIONNAIRE

Date:	
Background Facility Information	
Facility Name: EPA Identification No.: Location (City, State): Facility Priority Rank:	
1. Is this checklist being completed for one solid waste management unit (SWMU), several SWMUs, or the entire facility? Explain. Cuttu fault - RFA Status of Corrective Action Activities at the Facility 2. What is the current status of HSWA corrective action activities at the facility? () No corrective action activities initiated (W RCRA Facility Assessment (RFA) or equivalent completed () RCRA Facility Investigation (RFI) completed () Corrective Measures Study (CMS) completed () Corrective Measures Implementation (CMI) begun or completed () Interim Measures begun or completed 3. If corrective action activities have been initiated, are they being carried out under a permit or an enforcement order?	4. Have interim measures, if required or completed [see Question 2], been successful in preventing the further spread of contamination at the facility? () Yes () No () Uncertain; still underway CONTINUE TO QUESTION 5 ONLY IF THE FOLLOWING CONDITIONS ARE MET: The facility ranks "High" on the National Corrective Action Prioritization System; AND Interim Measures have not been initiated, or if initiated, have not been successful in preventing the further spread of contamination at the facility. Facility Releases and Exposure Concerns To what media have contaminant releases from the facility occurred or been suspected of occurring? () Ground water () Surface water () Air () Soils
() Operating permit() Post-closure permit() Enforcement order	

ъ.	Are contaminant releases migrating off- site?	Anticipated Final Corrective Measures
	() Yes; Indicate media, concentrations, and level of certainty.	9. If already identified or planned, would final corrective measures be able to be implemented in time to adequately address any existing or short-term threat to human health and the environment?
	No Uncertain Are humans currently being exposed to contaminants released from the facility?	() Yes () No () Uncertain Additional explanatory notes:
7b.	 () Yes () No () Uncertain Is there a potential for human exposure to the contaminants released from the facility over the next five to 10 years? 	10. Could a stabilization initiative at this facility reduce the present or near-term (e.g., less than two years) risks to human health and the environment? () Yes
	() Yes () No () Uncertain	() No () Uncertain Additional explanatory notes:
8a.	Are environmental receptors currently being exposed to contaminants released from the facility?	11. If a stabilization activity were not begun,
	() Yes () No () Uncertain	would the threat to human health and the environment significantly increase before final corrective measures could be
8b.	Is there a potential that environmental receptors could be exposed to the contaminants released from the facility over the next five to 10 years?	implemented? () Yes () No () Uncertain
-	() Yes () No () Uncertain	Additional explanatory notes:

Technical Ability to Implement Stabilization Activities	15. Has the RFI, or another environmental investigation, provided the site characterization and waste release data
12. In what phase does the contaminant exist under ambient site conditions?	needed to design and implement a stabilization activity?
 () Solid () Light non-aqueous phase liquids (LNAPLs) () Dense non-aqueous phase liquids (DNAPLs) () Dissolved in ground water or surface water () Gaseous () Other 	() Yes () No If No, can these data be obtained faster than the data needed to implement the final corrective measures? () Yes () No
13. Are one or more of the following major chemical groupings of concern at the facility?	Timing and Other Procedural Issues Associated with Stabilization
 () Volatile organic compounds (VOCs) and/or semi-volatiles () Polynuclear aromatics (PAHs) () Pesticides () Polychlorinated biphenyls (PCBs) and/or dioxins () Other organics () Inorganics and metals () Explosives () Other 	16. Can stabilization activities be implemented more quickly than the final corrective measures? () Yes () No () Uncertain Additional explanatory notes:
 14. Are appropriate stabilization technologies available to prevent the further spread of contamination, based on contaminant characteristics and the facility's environmental setting? [See Attachment A for a listing of potential stabilization technologies.] () Yes; Indicate possible course of action. 	17. Can stabilization activities be incorporated into the final corrective measures at some point in the future? () Yes () No () Uncertain Additional explanatory notes:
() No; Indicate why stabilization technologies are not appropriate;	

Conclusion

	facility an appropriate candidate for activities?
()	Yes No, not feasible No, not required
	n final decision, using additional s if necessary.



ACKNOWLEDGEMENT OF NOTIFICATION OF REGULATED WASTE ACTIVITY (VERIFICATION)

This is to acknowledge that you have filed a Notification of Regulated Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER

7XD020600371

REXENE PRODUCTS CO 9802 FAIRMONT PARKWAY PASADENA, TX 77507 HUGH THIBODEAUX PLT MGR

INSTALLATION ADDRESS

9602 FAIRMONT PARKWAY PASADENA ,TX: 77507

EPA Form 8700-12B (6-90)

DATA CHANCES

Enter_d by: Off Date Entered: 11/32/92 QC: File	Other Coding as necessary		C1803=1 C1804=1		C1802=13 C1804=1	added/C2701 Waste Codes to be deleted/C2701	C *	GEN TRN 1SD UIC C1105 C305 Other Other Telephone/C113=	Owner's Name/C.503=40		City/C111=25		Location Address/Clin=an		C1ty/C107=25 S1/C108=2	Matting Address/C106=31 PRODUCTS CO.	
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RCRA REL D CENTER

Cover Sheet

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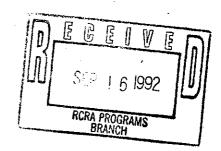
One Houston Center 1221 McKinney, Suite 1600 P.O. Box 3646 Houston, Texas 77253-3646 Telephone 713 652 4579

Russell S. Young Senior Vice-President, Chief Financial Officer and Treasurer EPA BURBER MI HAZARDOUR MASTE RORA PERFITS ERANCH Lyondell ()

1992 SEP 21 PH 1: 10

September 8, 1992

Executive Director Texas Water Commission Financial Assurance P.O. Box 13087 Austin, TX 78711-3087



Dear Executive Director:

In prior correspondence with you, beginning on March 26, 1992, we attempted to satisfy our financial assurance obligation by demonstrating that we satisfied either of the Financial Tests and Corporate Guarantees. As we indicated in our telephone conversation with John Racanelli of the Texas Water Commission Financial Assurance Section on September 1, 1992, we have determined that it is in Lyondell's and the TWC's best interest for Lyondell to continue demonstrating financial assurance through the existing Standby Trust and Letter of Credit arrangement. Lyondell made this decision as a result of our July 15, 1992 announcement regarding a proposed venture with CITGO. Having made this determination, it has been necessary to amend the Letter of Credit to increase the amount to our 1992 cost estimates. Such increases are described in more detail below.

Lyondell Petrochemical Company has amended its Irrevocable Standby Letter of Credit No. 42251-S issued by NationsBank for a revised amount of \$13,180,806 effective September 8, 1992. The purpose of this Letter of Credit is to satisfy the requirements for financial assurance for closure and/or post-closure care as specified in Subpart H of 40 CFR Parts 264 and 265. The standby trust to receive distributions will remain in effect with this Letter of Credit, with NationsBank still acting as trustee.

Attached is an amended Schedule A of the Trust Agreement which documents the closure and post-closure estimates by facility.

The amended Letter of Credit and liability insurance satisfy the requirements for current liability coverage and estimates of closure and/or post-closure costs for the following facilities owned and operated by Lyondell:

EPA I.D. #TXD 058 275 769 Lyondell Petrochemical Company Channelview Complex P.O. Box 777 Channelview, Texas 77530

Closure Cost:
Post-Closure Cost:

\$3,552,083 \$ 750,584

EPA I.D. #TXD 082 688 979 Lyondell Petrochemical company Houston Refinery P.O. Box 2451 1200 Lawndale Street Houston, TX 77017

Closure Cost:
Post-Closure Cost:

\$4,410,590 \$3,410,980

EPA I.D. #TXD 020 800 371 Lyondell Polymers Corporation Bayport Plant P.O. Box 2006 9802 Fairmont Parkway Pasadena, Texas 77505

Close Cost: Post-Close Cost:

\$1,056,569 \$-0-

The increase in the cost estimate necessitating the amendment to the Letter of Credit is due to both inflation and the new toxic characteristic leachate procedure (TCLP) now used to determine hazardous waste. These regulations led to increased costs estimates for several of our units as well as the inclusion of some units that had previously not been considered to be hazardous waste units.

Also attached is Schedule A-1, a table showing the breakdown between TCLP and non-TCLP amounts for closure and post-closure cost estimates for all three of our facilities. Included in the non-TCLP closure cost estimate for the Houston Refinery is \$40,250 for the West Staging Area. This information is provided in response to Marilyn Orr's July 9, 1992, letter to Jesus Chagoya at Lyondell.

Please notify us if you require any additional information. Also, please note that a copy of this letter will be attached to Lyondell's response to the Notice of Violation issued by the Commission as of September 1, 1992 to satisfy the Commission's concerns about alleged violations.

It is our understanding that the standby trust and amended Letter of Credit may be terminated upon request after showing alternate financial assurance in conformity with Subpart H of 40 CFR Parts 264 and 265.

Sincerely,

Russell S. Young

Senior Vice President, CFO

and Treasurer

Attachments

cc:

H. G. Shiels, NationsBank Sonia L. Rolls, TWC (Enforcement Division) E.P.A. Regional 6 Administrator

RSY\Wate

SCHEDULE A

This Schedule A is to the Trust Agreement effective April 30, 1990, as amended, by and between Lyondell Petrochemical Company as Grantor and NationsBank as Trustee.

The facilities and cost estimates with respect to which the aforesaid Trust Agreement is established are as follows:

EPA I.D. #TXD 058 275 769 Lyondell Petrochemical Company Channelview Complex P.O. Box 777 5280 Sheldon Road Channelview, Texas 77530

Closure Cost: \$3,552,083 Post-Closure Cost: \$750,584

EPA I.D. #TXD 082 688 979 Lyondell Petrochemical Company Houston Refinery P.O. ox 2451 12000 Lawndale Street Houston, Texas 77017

Closure Cost: \$4,410,590 Post-Closure Cost: \$3,410,980

EPA I.D. #TXD 020 800 371 Lyondell Polymers Corporation Bayport Plant P.O. Box 2006 9802 Fairmont Parkway Pasadena, Texas 77505

Closure Cost: \$1,056,569 Post-Closure Cost: -0-

SCHEDULE A-1

LYONDELL PETROCHEMICAL COMPANY CLOSURE AND POST-CLOSURE COST ESTIMATES 1992

	CHANNELVIEW COMPLEX	HOUSTON REFINERY *	BAYPORT PLANT	TOTAL LYONDELL
EPA I.D. #	TXD 058 275 769	TXD 082 688 979	TXD 020 800 371	
CLOSURE COSTS:				· <u>·</u>
NON-TCLP TCLP	\$2,417,869 \$1,134,214	\$395,070 \$4,015,520	\$1,056,569 \$0	\$3,869,508 \$5,149,734
TOTAL CLOSURE	\$3,552,083	\$4,410,590	\$1,056,569	\$9,019,242
POST-CLOSURE CO	STS:			
NON-TCLP TCLP	\$0 \$750,584	\$2,500,470 \$910,510	\$0 \$0	\$2,500,470 \$1,661,094
TOTAL POST-CLOSURE	\$750,584	\$3,410,980	\$0	\$4,161,564
TOTAL COSTS	\$4,302,667	\$7,821,570	\$1,056,569	\$13,180,806

h:\treasury\corpfin\spreads\twc1992.wk1 10-Sep-92

^{*} The Non-TCLP Closure cost estimate for the Houston Refinery includes \$40,250 for the West Staging Area.



POST OFFICE BOX 3986 • ODESSA, TEXAS 79760 • 915-333-7200

August 8, 1989

Mr. Jim Sales RCRA Permits Branch U.S.E.P.A. Region VI 1445 Ross Avenue, Suite 1200 Dallas, TX 75202 TXD 020800378 = 3

Re: RCRA Part B Permit Call for Subpart X Unit

This letter is in response to a letter from your office dated April 12, 1989 requesting a Part B permit application for a miscellaneous treatment unit which might require permitting under 40 CFR Part 26 Subpart X. Rexene feels that the unit referred to is not a Subpart X unit and will not require permitting.

The unit was listed as a miscellaneous thermal treatment unit (T04) on Rexene's original Part A permit application submitted in 1981. Rexene, however, has recently submitted a Part B application and a revised Part A from which this unit has been removed.

This unit is essentially a process flare and consists of several small diameter open-ended pipes (1/2 inch) in a remote area of the plant. Pyrophoric Aluminum Alkyls are periodically vented or purged from the process area through these pipes where they autoignite and burn completely when exposed to air at the end of the pipe.

Again, Rexene feels that this is not a unit which is subject to the permitting requirements of Subpart X, however if you feel this conclusion to be in error, please notify Rexene as soon as possible.

If you have any questions or need additional information concerning this unit, please feel free to contact Dan Smith or myself at (915) 333-8562 or (915) 333-8205, respectively.

Sincerely,

Steve A. Melton

Environmental Regulatory Affairs

Ene a. Melton

REXENE PRODUCTS COMPANY

1EXAS WATER COMMISSION

B.114

B. J. Wynne, III, Chairman John E. Birdwell, Commissioner Cliff Johnson, Commissioner



John J. Vay, General Counsel

Michael E. Field, Chief Hearings Examiner

Brenda W. Foster, Chief Clerk

Allen Beinke, Executive Director

July 24, 1990

Anthony Robledo, Chief Texas Section Hazardous Waste Management Division U. S. Environmental Protection Agency Region VI - 6H-PT 1445 Ross Avenue Dallas, Texas 75202

Re: Lyondell Polymers - Pasadena Solid Waste Registration Number 30486 Permit Application Number 50066 EPA I. D. Number TXD020800371

Dear Mr. Robledo:

Enclosed are revisions received on June 8, 1990 to the Part B hazardous waste permit application for the subject facility.

Comments should be addressed to Kyle Shelton at (512) 463-8223.

Sincerely,

Chary a. Wilson

Cheryl A. Wilson, Head Reports and Information Management Unit Hazardous and Solid Waste Division

BB:ls

Enclosure

cc: Lawrence E. Pewitt, P. E., Permits, Texas Air Control Board, 6330 Highway 290 East, Austin, Texas 78723
Gerald Hord, Manager, Texas Water Commission
District 7 Office - Houston

TEXAS WATER COMMISSION

PERMIT APPLICATION FOR

INDUSTRIAL SOLID WASTE STORAGE/PROCESSING/DISPOSAL FACILITY

۹.	Appli	icant:	Lyondell Po	olymers C	orpora	tion				
•••	∼hhii	icarit	0002 Eastern			poration, or Other	Legal Entity Name)			
	Addr	ess:	9802 Fairmo	ont Parkw	ay					
	City:	Pas	adena	Sta	te:T	`exas	Zip Code:_	7750	17	
	Telep	phone Ni	umber: (713)	474-321 ₁					• .	
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TWC-0283 (Rev.08-03-87) Page 3 of 14

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D. Ownership

Lewis Darrell Lacy, Jr.	Vice President, Lyondell Polymer:
(Name)	(Title)
David Leslie Foster	Technical Manager
(Name)	(Title)
document and all attachments and that, based on obtaining the information, I believe that the inform	amined and am familiar with the information submitted in this my inquiry of those individuals immediately responsible for lation is true, accurate, and complete. I am aware there are on, including the possibility of civil penalty and criminal fine. Date: $6/5/90$ Date: $6/5/90$
SUBSCRIBED AND SWORN to before me by the said I 19 <i>10</i> . My commission expires on the <u>39</u> day o	
	Maris County, Texas

b.	Wastewater disposal under the Texas Water Code	02600	TWC
c.	Underground injection under the Texas Water Code	None	
d.	Texas Clean Air Act	R-3126A, R-4157	7A TACB
e.	Texas Uranium Surface Mining & Reclamation Act	None	
f.	Texas Surface Coal Mining & Reclamation Act	None	<u></u>
g.	Hazardous Waste Management program under the Resource Conservation and Recovery Act	TXD-020800371	EPA
h.	UIC program under the Safe Drinking Water Act	None	
i.	NPDES program under the Clean Water Act	TX-0091073	EPA
j.	PSD program under the Clean Air Act	None	
k.	Nonattainment program under the Clean Air Act	None	
i.	National Emission Standards for Hazardous Pollutants (NESHAPS) preconstruction approval under the Clean Air Act	None	-
n.	Ocean dumping permits under the Marine Protection Research and Sanctuaries Act	None	
n.	Dredge or fill permits under section 404 of the Clean Water Act	None	
ο.	Other relevant environmental permits	None	

TWC = Texas Water Commission
TACB = Texas Air Control Board
TRC = Texas Railroad Commission
TDH = Texas Department of Health
TDA = Texas Department of Agriculture
EPA = U.S. Environmental Protection Agency

CORPS = U.S. Army Corps of Engineers

G. Description of Business

1. Give a brief description of the nature of your business.

The manufacture of polypropylene and polyethylene (pellets) from propylene and ethylene.

2. List the principal products and/or services which are provided by your plant. Please itemize by Standard Industrial Classification (SIC) codes.

Propylene 2821

Ethylene 2821

^{*}Use the following acronyms for each agency as shown below:

II. SITE BACKGROUND INFORMATION

A.	Loc	ation of Site
	1.	Facility Name:
		Street Address, if available:
		County:
	2.	Give a verbal description of the location of the facility site with respect to known or easily identifiable landmarks.
	3.	Detail the access routes from the nearest U.S. or State Highway to the facility site.
	4.	Submit as "Attachment A" a United States Geological Survey (USGS), 7½ minute quadrangle map. Indicate on this map the location of the site and the land use patterns of the areas within 1 mile (1.6 km) of the site boundaries (e.g., residential, commercial, recreational, agricultural, undeveloped, etc.). Each area of land use should be labeled on the map. (Note: if such a map is not available, submit a substitute map such as a State Department of Highways and Public Transportation county map or a city map with sufficient scale to adequately show the site location and surrounding land use patterns. (Submission of an aerial photograph is recommended as it may clarify land use, topography, vegetation, etc., within the vicinity of the site.) This map and accompanying text should include the following information:
	-	a. existing zoning at the site (if within the territorial limits of a city);
		b. location and distance to nearest residences, schools or other centers of community activity;
		c. location of any utility easements, pipelines, or any underground oil and gas storage areas;
	5.	a. Submit as "Attachment B" a map indicating the boundaries of all adjacent parcels of land, and a list of the names and mailing addresses of all adjacent landowners and other nearby landowners who might consider themselves affected by the activities described by this application. Cross-reference this list to the map through the use of appropriate keying techniques. The map should be a USGS map, a city or county plat, or another map, sketch or drawing with a scale adequate enough to show the cross-referenced affected landowners.
·		 Indicate from what source(s) the names and addresses of persons identified as affected were obtained.
		City County School District Water District Abstract Co. Other (specify)
	6.	Enter the geographical coordinates of the site:
		Latitude: deg min sec
		Longitude: deg min sec

		7. Is the facility located on Indian lands? Check one:
		YesNo
	В.	Legal Description of Site
		Submit as "Attachment C" a legal description(s) of the tract or tracts of land upon which the waste management operations referred to in this permit application occur or will occur. Although a legal description is required, a metes and bounds description is not necessary for urban sites with appropriate "lot" description(s).
	c.	Site Selection Report
		The applicant must submit a site selection report with this application which describes the process used to select the proposed site. The report should address how the site complies with the recommendations of the Commission which are outlined in Technical Guidline No. 2. Any deficiencies of the proposed site should be identified by the applicant as well as proposed remedies to correct those deficiencies. The purpose of the report is to inform the public and agency staff that the applicant has selected a site which he believes to be suitable for industrial solid waste management facilities and which meets the standards in Commission rules and guidelines.
	D.	Public Participation Activities
		If a local review committee has been established to facilitate communication between the applicant and the local host community (see Technical Guideline No. 2, II.D.), the applicant should summarize the activities of the committee and submit this summary with the application. Any report completed by the review committee must also be submitted.
Ш.	WA	ASTES AND WASTE MANAGEMENT
	A.	Waste Generation and Management Activities
		Is any hazardous industrial solid waste [see Title 40, Code of Federal Regulations (CFR), Part 261] presently or proposed to be generated or received at your facility?
		Yes No
		If you checked "no," go to Section III.B.2. below. If you checked "yes," answer the following question.
		1. Are you presently registered with TDWR as a solid waste generator?
		YesNo
		If you checked "no," contact the Hazardous & Solid Waste Division of TWC in Austin, Texas to obtain registration information. Also, continue with the application form (go to Number 2 below).
		If you checked "yes," go to Section I of your Notice of Registration, determine which of your wastes are hazardous, and list these wastes (and mixtures) in Table III-1 (see Number 2 below).
		 Complete Table III-1 below, listing all hazardous wastes and all mixtures containing any hazardous wastes which are presently or proposed to be handled at your facility. (see 40 CFR 261), attaching additional copies as necessary.
		In this table, "TWC Sequence Number" refers to the number in the left-hand column in Section I of your Notice of Registration (Note: if you are not registered with TWC, enter "NA" for TWC Sequence Number and TWC Waste Code Number).

For the EPA Hazard Code and EPA Hazardous Waste Numbers, see 40 CFR 261.20-33. For annual quantity, provide the amount in units of pounds (as generated) for each waste and/or waste mixture.

Please group the listings of wastes by SIC code, insofar as your processes are designated by SIC codings. Also, within the general SIC code groups, give a brief description of the specific process or operation from

which the waste has been generated.

B. Waste Management Facilities Summary

- For each waste and waste mixture listed in Table III-1 that is stored, processed, and/or disposed on-site
 (except where such storage and/or processing is excluded from permit requirements in accordance with
 Texas Administrative Code (TAC) Section 335), provide the summary sheet shown in Table III-2 (Note:
 Please make copies of Table III-2 and submit the completed set of tables as "Attachment D").
- 2. Has the applicant at any time conducted the on-site disposal of industrial solid waste now identified or listed as hazardous waste?

Yes	No
 169	 JIU

If you checked "yes," complete Table III-3 indicating the hazardous industrial solid waste management facility components which were once utilized at your plant site but are no longer in service (i.e., inactive facility components).

If you checked "no," and if no hazardous industrial solid waste is presently or proposed to be stored [for longer than 90 days (see TAC Section 335.69)], processed, or disposed of at your facility, then you need not file this permit application. Otherwise proceed with the application form.

For each facility component indicated in Table III-2 (Attachment D) and Table III-3, complete the following
Table III-4 attaching additional copies as necessary. Enter the name of each facility component as
specified in the earlier tables.

Give the design capacity of each facility component in any of the units shown. In the case of inactive facilities for which design details are unavailable, an estimate of the design capacity is sufficient.

Please note that each facility component should be described in your own words on the line provided for "verbal description."

- 4. Provide an estimate of the total weight (fbs) of hazardous industrial solid waste material that has been disposed of and/or stored within your site boundaries and not removed to another site.
- C. Location of Waste Management Facilities and Components
 - Submit as "Attachment E" a drawn-to-scale topographic map (or other map if a topographic map is unavailable) extending one mile beyond the property boundaries of the overall plant site, depicting the following:
 - a. The approximate boundaries of the site (described in Section II B) and within these boundaries, the location and boundaries of the areas occupied by each active, inactive, and proposed facility component (see Tables III-2 and III-3 for facility components). Each depicted area should be labeled to identify the facility component(s), component status (i.e., active, inactive, or proposed), and area size in acres.
 - b. The overall facility and all surface intake and discharge structures;
 - c. All on-site injection wells where liquids are injected underground;
 - d. All known monitor wells and boreholes within the property boundaries of the overall plant site; and
 - e. All wells, springs, other surface water bodies, and drinking water wells listed in public records or otherwise known to the applicant within the map area and the purpose for which each water well is used (e.g., domestic, livestock, agricultural, industrial, etc.).
 - Submit as "Attachment F" photographs which clearly delineate all hazardous waste facility structures
 and storage, processing, and disposal areas, as well as sites of future storage, processing, and disposal
 areas.

Table III-I Hazardous Wastes and Management Activities

			:			•			! 			· -		
SIC	Code	рие	Process											
Annual	Quantity	Generated	(lbs)											
			Disposal					:			1			
Waste Management Activities	(Check applicable items)	On-Site	Processing ²											
	(Check ap		Storage											
		Off-Site	Disposal	-						. [
	EPA	Hazardous	Waste No.											
	EPA	Hazard	Code											
	TWC	WasteCode	Number										_	
	TWC	Sequence	Number											
	Verbal	Description	of Waste											

^{1 &}quot;Storage" means the holding of solid waste for a temporary period, at the end of which the waste is processed, disposed of, or stored elsewhere.

or so as to recover energy or material from the waste or so as to render such waste non-hazardous or less hazardous; safer for transport, store or dispose of; or amenable for recovery, amenable for storage, or reduced in volume. The "transfer" of solid waste for reuse or disposal as used above, does not include the actions of a transporter in conveying or transporting "Processing" means the extraction of materials, transfer, volume reduction, conversion to energy, or other separation and preparation of solid waste for reuse or disposal, including the treatment or neutralization of hazardous waste, designed to change the physical, chemical, or biological character or composition of any hazardous waste so as to neutralize such waste, solid waste by truck, ship, pipeline, or other means. Unless the Executive Director determines that regulation of such activity is necessary to protect human health or the environment, the definition of "processing" does not include activities relating to those materials exempted by the Administrator of the EPA pursuant to the federal Solid Waste Disposal Act, a amended by the Resource Conservation and Recovery Act, 42 U.S.C. 6901 et seq., as amended.

Table III-2 Hazardous Waste Management Facility Component Summary Sheet

Verbal Description of Waste

Process (see last column in Table III-1)

TWC Sequence Number of Waste (if assigned)

Indicate the facility components used for storage/processing/disposal of the above-specified waste by entering the number of such facility components by which this waste is managed.

Lagoon/Pond (unlined)	Landfarm
Lagoon/Pond (lined)	Landspreading Area
Basin (earthen, above-grade lined)	Spray Irrigation Area
Basin (earthen, above-grade unlined)	Flood Irrigation Area
Basin (earthen, below-grade lined)	Septic Tank/Drain Field
Basin (earthen, below-grade unlined)	Injection Well
Basin (concrete, above-grade lined)	Tank (surface storage)
Basin (concrete, above-grade unlined)	Tank (sub-surface storage)
Basin (concrete, below-grade lined)	Tank (surface processing)
Basin (concrete, below-grade unlined)	Tank (sub-surface processing)
Basin (other)	Tank (other)
Pit (lined)	Drum Storage Area
Pit (unlined)	Other Container Storage Area
Incinerator	Other Container Storage Area
Open Controlled Incineration Area	Other Container Storage Area (specify type of
	of container
Boiler (energy-producing))
Landfill (sanitary)	Waste Pile Storage Area
Landfill (surface, open)	Other (specify
Landfill (other)	•

Table III-3 Inactive Hazardous Waste Disposal Facility Components

Indicate the inactive facility components which were used for storage/processing/disposal of hazardous wastes or mixtures containing any hazardous waste by entering the number of such facility components in the space provided.

Lagoon/Pond (unlined)
Lagoon/Pond (lined)
Basin (earthen, above-grade lined)
Basin (earthen, above-grade unlined)
Basin (earthen, below-grade lined)
Basin (earthen, below-grade unlined
Basin (other)
Pit (lined)
Pit (unlined)
Open Controlled Incineration Area
Landfill (sanitary)
Landfill (surface, open)
Landfill (other)
Landfarm
Landspreading Area
Spray Irrigation Area
Flood Irrigation Area
Septic Tank/Drain Field
Injection Well
Other (specify)

Table III-4 Hazardous Waste Facility Components List

Facility Component	-	Status	tus			Design Capacity		Number of	Date
Name	TWC Seq. No.	Inactive	Active	Proposed	(cn yds)	(gal)	(sql)	Years Utilized	in Service
Cit annual management of the second of the s									
						-			
The state of the s									
Varhal Dasorintion								-	
Verbal Description:								- Landador aprinting	
			- Like Australia de la companya de l		·				
Value		:						ļ	
Verbal Description:									
						,		ida bilandari a r	And the state of t
								The state of the s	
Verbal Description:					- Adamya - A	Advisor to the second s			
Verbal Description:									
			-						
Market Description									
Verbal Description:								1	
								e e e e e e e e e e e e e e e e e e e	
verbal Description.				•			. CLARGE TO THE COLUMN TO THE	- Line Towners	

TWC-0283 (Rev.08-03-87)

D. Flow Diagram/Description

Show as "Attachment G" process flow diagrams or step-by-step word descriptions of the process flow, depicting the handling, collection, storage, processing, and/or disposal of each of the hazardous wastes previously listed in this application.

The flow diagrams or descriptions should include the following information:

- 1. Originating point of each waste and waste classification code:
- 2. Means of conveyance utilized in every step of the process flow;
- 3. Name and function of each facility component through which the waste passes;
- 4. The ultimate disposition of all wastes (if off-site, specify "off-site") and waste residues.

IV. INDEX OF ATTACHMENTS

List and index below all attachments to this application and indicate if included or not included:

ltem	Mandatory Attachments	Attachment	Included	Not Included
II.A.4	USGS map	Α		
II.A.5.a.	Affected landowners	В		
II.B.	Site legal description	C		
III.B.1.	Hazardous waste facility component summary sheets	D .		· · · · · · · · · · · · · · · · · · ·
III.C.1	Facility boundaries and adjacent waters map	E		
III.C.2.	Photographs	F		
III.D.	Process flow diagram/description	G	 .	———
	Other Attachments as Required	٠		
i.D.2.a.	Lease			
III.A.2	Additional generated waste list (Table III-1)	·		-
III.B.4.	Additional hazardous waste facility components list (Table III-4)			

EXECUTIVE DIRECTOR TEXAS WATER COMMISSION

ATTN: Hazardous and Solid Waste Division

P.O. Box 13087, Capitol Station

Austin, Texas 78711

FOR DEPARTMENT USE ONLY
Application No
Permit No
Adm. Review By
Administratively
Complete
Copies Sent:

INDUSTRIAL HAZARDOUS WASTE PART B PERMIT APPLICATION

Please refer to the Instructions when preparing this application.

I.	GENERAL	INFORMATION

	(Individual, Corporation, or Other Legal Entity Name)
Address	9802 Fairmont Parkway
City:	Pasadena State: Texas Zip Code: 77507
Telepho	e Number: (713)474-3211

- B. 1. List those persons or firms, including a complete mailing address and telephone number, authorized to act for the applicant during the processing of the permit application.
 - L. D. Lacy, Site Manager, 9802 Fairmont Parkway, Pasadena, TX 77507 474-3211
 - D. L. Foster, Technical Manager, 9802 Fairmont Parkway, Pasadena, TX 775 474-3211
 - P. S. Wolfson, Legal Counsel, P. O. Box 3646, Houston, TX 77253-3646
 2. If the application is submitted by a corporation or by a person residing out of state, the applicant must register an Agent in Service or Agent of Service with the Texas Secretary of State's office and provide a complete mailing address for the agent. The agent must be a Texas resident.

Lyondell Petrochemical Company P. O. Box 3646 Houston, TX 77253-3646

 List the individual and his/her mailing address that will be responsible for causing notice to be published in the newspaper.

L. D. Lacy 9802 Fairmont Parkway Pasadena, TX 77507

TWC Registration No.: 30486 EPA I.D.No.: TXD020800371	Facility for Which Appl	ication i	s Submitted:	
	TWC Registration No.:	30486	EPA I.D.No.:_	TXD020800371

D. 1. Provide a general description of the portion of the facility covered by this application (schematic or block flow diagram, verbal description, photograph, etc.) Note any changes from the original Part A application.

(See Part A - Attachments)

 List the facility units covered by this application. List the waste managed in each unit and the rated capacity or size of the unit.

Facility Unit	Waste Type	Rated Capacity
Spent Xylene Tank	Fouled Xylene	42,000 gallons
Drum Storage Area	Misc Hazardous Waste	35,750 gallons
Burn Pit (Rx dump)	PP Reactor Dump	75,000 gallons
Slop Oil Storage Ta		8,400 gallons
Peroxide Neutraliza	Spent Peroxides with tion NaOH	550 gallons
Oil/Water Separator	Oil & Water Sludge	41,200 gallons
		•
		· · · · · · · · · · · · · · · · · · ·
		

	Proof or recordation in this application as attachment
	Proof of recordation previously filed(Date and Reg. No.)
	XNot applicable, no disposal on-site
₹.	Waste Disposition
	1. Is the disposal of any waste accomplished by a waste disposal well at this facility?
-	X_NOYES (WDW Permit No
	2. Will any point source discharge of effluent or rainfall runoff occur as a result of the proposed activities?
	NOXYES
	3. If YES, is this discharge regulated by a NPDES or TWC permit?
	<u>X YES Permit No. 02600</u> (TWC) Permit No. <u>TX0091073</u> (NPDES
	NO, Discharge permit application filed
	4. Provide a brief verbal description of the probable routes which any accidentally discharged contaminated water or waste material would follow after leaving the facility. (e.g., into an unnamed creek; thence into Red Creek; thence into the Trinity River).
	 (A) Into process sewers, to canals, to Gulf Coast Waste Disposal Authority, to Galveston Bay, to Gulf of Mexico, or (B) Into Big Island Slough, to Armand Bayou, to Clear Lake, to Gulf of Mexico.

G.	Prov	vide information to update the Part A application.
		Not applicable
		Part A pages attached:
		Part A additional information as follows:
i.		fly summarize the following elements which are described in detail where in the application.
	1.	Adjacent Land Uses (also provide an 8 1/2" x 11" map showing the facility location) A list of the adjacent landowners is attached.
		Of these landowners, owners 1, 7, and 6 are currently undeveloped
		industrial lands all of whom are chemical operations.
	٠٠.	
	2.	Flooding Protection (is the facility in the 100-year floodplain?)
		X YESNO
		All tanks have either dikes of greater than 3 feet or one elevated
		more than 3 feet. Drum storage area is elevated by 9" above grade
		plus it has a 4" curb. The open controlled incineration area is no
	-	longer in use.

_{I.} Lewis Darrell Lacy, Jr.	vice President, Lyondell Polymers
(Name)	(Title)
information submitted in this document a inquiry of those individuals immediately believe the submitted information is tru are significant penalties for submitting of civil penalty and criminal fines.	personally examined and am familiar with the nd all attachments and that, based on my responsible for obtaining the information, I e, accurate and complete. I am aware there false information, including the possibility
Signature: Lein Davil Long L	Date: 6/5/96
•	
TO BE COMPLETED BY THE APPLICANT IF THE APPLICANT.	APPLICATION IS SIGNED BY AN AGENT FOR THE
7	
(Print or Type Name)	designate(Print or Type Name)
a Texas Water Code or Texas Solid Waste that I am responsible for the contents o	mmission in conjunction with this request for disposal Act permit. I further understand f this application, for oral statements given n, and for compliance with the terms and issued based upon this application.
	Printed or Typed Name of Applicant or Principal Executive Officer
	Signature
(Note: Application Must Bear SUBSCRIBED AND SWORN to before me by the	Signature & Seal of Notary Public) said
lewis BARRELL LACY on this 5	day of <u>Sune</u> , 19 <u>90</u>
Yy commission expires on the 29 d	ay of <u>September</u> , 1993
	Jour HIM July
	Notary Public in and for
	County, Texas

depar depar depar are	ency authority tment, in case tment might re	any others to provide	and a specific fire police and fire . Also specified below
Poli	e: <u>Harris Cou</u>	nty Sherrif's Departm	ent
Addr	ss: 14350 Wall	lisville Road, Houston	, TX 77049
Pers	n Contacted: C	Captain Ken Berry	455-8 Phone: (713)224-6 911
Agre	d Arrangements	: To provide law enfo	
cont	rol in the even	nt of an emergency con	dition.
			
•			
Fire	La Porte, Tex	kas Volunteer Fire Dep	partment
Addr	ss: P.O. Box 1	1115 La Porte, TX 7757	71
Perso	n Contacted: A	Asst. Chief J. C. Dunh	471-2 namPhone:_(713)911
Agree	d Arrangements	: To provide fire sur	pression in the event
of f	ire.		•
		·	

VII. FINANCIAL ASSURANCE Appendix number of the Financial Assurance Report _ Α. Closure 1. Cost estimate for closure____ Is a copy of the financial assurance mechanism adopted in compliance 2. with 40 CFR 264.143 provided? NO YES If NO, reference the date of the correspondence which transmitted this information to the TWC. В. Post-Closure (Applicable to Disposal Facilities only) 1. Cost estimate for post-closure______ 2. Is a copy of the financial assurance mechanism adopted in compliance with 40 CFR 264.145 provided? NO YES If NO, reference the date of the correspondence which transmitted this information to the TWC. C. Liability Is a copy of the insurance policy or other documentation which comprises compliance with the requirements of 40 CFR 264.147 provided? NO See attached X YES If NO, reference the date of the correspondence which transmitted this information to the TWC.

Date:

May 23, 1990

Subject:

Certificates of Pollution Liability Insurance

for LPC's Hazardous Waste Facilities

From:

Myrna L. Cooke

Telephone:

6-1385

Location:

AP 4175

To:

Eric Silva

OHC-17205

Enclosed are copies of the six Certificates of Insurance filed with the Texas Water Commission by INA on behalf of Lyondell for its hazardous waste facilities. There are two Certificates for each of the following locations, one for sudden and accidental and the other for non-sudden and accidental occurrences:

Location

EPA ID No.

Bayport Plant

TXD 020800371

Pasadena, TX

Channelview Complex

TXD 058275769

Channelview, TX

Houston Refinery Houston, TX

TXD 082688979

MLC:mnw/eric.mmo



INSURANCE COMPANY OF NORTH AM. ...CA GROUP OF INSURANCE COMPANIES

(This Certificate of Insurance neither affirmatively nor negatively arrends, extends or alters the coverage, limits, terms or conditions of the policies it certificates.)

	CE COMPANY OF NORTH AMERICA	, (the Insurer) of
1600 AI	CH STREET, PHYLADELPHIA PA	9103 hereby certifies that it has issued
pollution liable_SUBSIDIA	lity insurance covering bodily injury and proper ARTES AND SUBSIDIARIES TREREOF	AS NOW OR HEREINAPTER CONSTITUTED INCLUDING
	red's obligation to demonstrate financial respon	I-STREET, LOS ANGELES, CALIFORNIA 90071., in connection is ibility under 40 CFR 264.147 or 265.147. The coverage applies at
	L POLYMPES CORPORATION	EPA IDENTIFICATION NO.
	ALEMONT PARKWAY	
	DX 2006	
	NA, TEXAS 77505	
for SUDDE	N ACCIDENTAL OCCURRENCE	
	3.5	
exclusive of t	liability are \$ 1.000.000 PER OCCURRENT egal defense costs. The coverage is provided us date of said policy is 1-1-90	nder policy number <u>ISIG1077856-6</u> issued on <u>1-1-90</u>
The insurance	a hereby certified is either primary or excess ins	urance, as indicated by "X" for the limits shown:
	nsurance hereby certified is primary and the Ins	urer shall not be liable for amounts in excess of 2,000,000 annual aggregate, exclusive of legal defense costs.
	nsurance hereby certified is excess and the Insu	urer will not be liable for amounts in excess ofannual aggregate, exclusive of legal defense costs,
ــــ ۶ بدم ما	cess of the underlying limits of \$	attitudi aggiregato, excitativo et legal deletide costa,
2. The Insurer f	urther certifies the following with respect to the	e insurance described in Paragraph 1:
		ieve the Insurer of its obligations under the policy.
men		ounts within any deductible applicable to the policy, with a right of reimburse the insurer. This provision does not apply with respect to that amount of an occified in 40 CFR 264.147 (f) or 265.147 (f).
(c) Whe	THE TEXAS WATER COMMISSION THE TEXAS WATER COMMISSION	Maria kanyang menjurut sebigai di sebuah sebuah sebuah sebah dalam di sebuah sebuah sebuah sebah sebah sebuah
(d) Cand expir	cellation of the insurance, whether by the Insur	rer or the Insured, will be effective only upon written notice and only after the itten notice is received by the forestephic transfer of the first transmitten commission. THE TEXAS WATER COMMISSION
after	a copy of such written notice is received by	ctive only upon written notice and only after the expiration of thirty (30) day to Positive (
stituted on the da	ify that the wording of this instrument is identicate first above written, and that the insurer is liturally lines insurer, in one or more States.	cal to the wording specified in 40 CFR 284.151 (i) as such regulation was con- censed to transact the business of insurance, or eligible to provide insurance
(h. 7	FAE (Gratt	CHRISTOPHER C. HYATT
(Signat	un of authorized representative of Insurers	(Type name)
•	T MANAGER	INSURANCE COMPANY OF NORTH AMERICA
	Authorized Representative of	(name of insurer)



BURANCE COMPANY OF NORTH AN ICA GROUP OF INSURANCE COMPANIES

(This Certificate of Insurance neither affirmatively nor negatively amends, extends or afters the coverage, limits, terms or conditions of the policies it certificates.)

1. INSURANCE COMPANY OF NORTH AMERICA 1600 ARCH STREET, PHILADELPHIA, PA 19103 poliution liability insurance covering bodily injury and property damage to ATLANTIC RICHFIELD COMPANY. ITS AND SUBSIDIARIES THEREOF AS NOW OR HEREINAFTER CONSTITUTED INCLUDING LYONDELL PETRO (the insured), of 515 SO. FLOWER STREET. LOS ANGELES, CALIFORNIA 90071 with the Insured's obligation to demonstrate financial responsibility under 40 CFR 264.147 or 265.147. The coverage applies LYONDELL POLYMERS CORPORATION EPA IDENTIFICATION NO. BAYPORT PLANT TXD 020800371 9802 FAIRMONT PARKWAY P.O. BOX 2006 PASADENA, TEXAS 77505 for CLAIMS ARISING OUT OF NON-SUDDEN ACCIDENTAL OCCURRENCES.	it has issued SUBSIDIAR CHEMICAL n connection at
pollution liability insurance covering bodily injury and property damage to ATLANTIC RICHTIELD COMPANY. ITS SUBSIDIARIES THEREOF AS NOW OR HEREINAFTER CONSTITUTED INCLUDING LYONDELL PETRO (the insured), of 515 SO. FLOWER STREET. LOS ANGELES. CALIFORNIA 90071 with the Insured's obligation to demonstrate financial responsibility under 40 CFR 264.147 or 265.147. The coverage applies LYONDELL POLYMERS CORPORATION EPA IDENTIFICATION NO. BAYPORT PLANT TXD 020800371 9802 FAIRMONT PARKWAY P.O. BOX 2006 PASADENA. TEXAS 77505 for CLAIMS ARISING OUT OF NON-SUDDEN ACCIDENTAL OCCURRENCES.	SUBSIDIAR CHEMICAL In connection at
with the Insured's obligation to demonstrate financial responsibility under 40 CFR 264.147 or 265.147. The coverage applies LYONDELL POLYMERS CORPORATION EPA IDENTIFICATION NO. BAYPORT PLANT TXD 020800371 9802 FAIRMONT PARKWAY P.O. BOX 2006 PASADENA. TEXAS 77505 for CLAIMS ARISING OUT OF NON-SUDDEN ACCIDENTAL OCCURRENCES.	at
BAYPORT PLANT 9802 FAIRMONT PARKWAY P.O. BOX 2006 PASADENA. TEXAS 77505 for CLAIMS ARISING OUT OF NON-SUDDEN ACCIDENTAL OCCURRENCES.	
BAYPORT PLANT 9802 FAIRMONT PARKWAY P.O. BOX 2006 PASADENA, TEXAS 77505 for CLAIMS ARISING OUT OF NON-SUDDEN ACCIDENTAL OCCURRENCES.	
9802 FAIRMONT PARKWAY P.O. BOX 2006 PASADENA, TEXAS 77505 for CLAIMS ARISING OUT OF NON-SUDDEN ACCIDENTAL OCCURRENCES.	
PASADENA, TEXAS 77505 for CLAIMS ARISING OUT OF NON-SUDDEN ACCIDENTAL OCCURRENCES.	-
for CLAIMS ARISING OUT OF NON-SUDDEN ACCIDENTAL OCCURRENCES.	-
	ACCIOCATA
	BOOLOGINA
	ROSPAGNIA
	aggragata a
	angragata .
The limits of liability are \$ 3,000,000 ANY ONE CLAIM and \$ 6,000,000 annual exclusive of legal defense costs. The coverage is provided under policy number HDG1077866-9 issued on 1-1-90. The effective date of said policy is 1-1-90.	
The insurance hereby certified is either primary or excess insurance, as indicated by "X" for the limits shown:	
☑ The insurance hereby certified is primary and the insurer shall not be liable for amounts in excess of	
\$ 3.000.000 ,\$ 6.000.000 annual aggregate, exclusive of legal defe	ise costs.
☐ The insurance hereby certified is excess and the Insurer will not be liable for amounts in excess of	
\$	ISB COSTS,
in excess of the underlying limits of \$	
2. The insurer further certifies the following with respect to the insurance described in Paragraph 1:	
(a) Bankruptcy or insolvency of the insured shall not relieve the insurer of its obligations under the policy.	
(b) The primary Insurer is liable for the payment of amounts within any deductible applicable to the policy, with a right ment by the insured for any such payment made by the Insurer. This provision does not apply with respect to that deductible for which coverage is demonstrated as specified in 40 CFR 264,147 (f) or 265,147 (f).	t of reimburse amount of an
(c) Whenever requested by a translation with the commission of the policy and all endorsements.	r agrees to fur
THE TEXAS WATER COMMISSION (d) Cancellation of the insurance, whether by the insurer or the insured, will be effective only upon written notice an expiration of sixty (60) days after a copy of such written notice is received by the Becitosk Associate statistic in which the facility(les) is (are) located. THE TEXAS WATER COMMISSION THE TEXAS WATER COMMISSION	II & Normalia
(e) Any other termination of the insurance will be effective only upon written notice and only after the expiration of after a copy of such written notice is received by the the termination of the transport of	
I hereby certify that the wording of this instrument is identical to the wording specified in 40 CFR 264.151 (j) as such regular stituted on the date first above written, and that the Insurer is licensed to transact the business of insurance, or eligible to pro as an excess or surplus lines insurer, in one or more States.	ition was con- ride insurance
JONE F. HOLLAND	
(Type name)	
ACCOUNT MANAGER INSURANCE COMPANY OF NORTH AMERICA	· · · · · · · · · · · · · · · · · · ·
(Title), Authorized Representative of (name of Insurer)	
3333 WILSHIRE BLVD., STE. 300, LOS ANGELES, CALIFORNIA 90010	



... ASURANCE COMPANY OF NORTH AL ... (ICA GROUP OF INSURANCE COMPANIES

(This Certificate of Insurance heither affirmatively nor negatively amends, extends or alters the coverage, limits, terms or conditions of the policies it certificates.)

	URANCE COMPANY OF NORTH AMERICA	
	O ARCH STREET, PHILADELPHIA, PA	19103 hereby certifies that it has issue
pollution SUBS:	on liability insurance covering bodily injury and pr	property damage to ATLANTIC RICHFIELD COMPANY, ITS SUBSIDE
روار مراد)	sured), of 515 SO FLOWER STREET, I	LOS ANGELES, CALIFORNIA 90071
		responsibility under 40 CFR 264.147 or 265.147. The coverage applies at
wun in	e insured a congation to demonstrate intencial re	responsibility under 40 CFR 204, 147 of 200, 147. The coverage applies at
LYO	NDELL PETROCHEMICAL COMPANY	EPA IDENTIFICATION NO.
CHA	NNELVIEW COMPLEX	TXD 058275769
	. BOX 777	
CHA	NNELVIEW, TEXAS 77530	
	CTAIMS ARISING OUT OF NON-SUDDE	EN ACCIDENTAL OCCURRENCES
101		
The lim	nits of liability are \$3.000,000 ANY ONE CI	CLAIM end \$6,000,000 annual aggregate.
exclusi	ive of legal defense costs. The coverage is provid	ided under policy numbel DCG1077866-9 issued on 1-1-90
The ef	fective date of said policy is 1-1-90	· '
T i	the second secon	The second secon
The in:	surance nereby cartified is either primary or exces	ess insurance, as indicated by "X" for the limits shown:
⊽ ⊢	The income hands and deat in reiman, and the	the legisles shall get be lighte for an every legisles of
X 🗆		the Insurer shall not be liable for amounts in excess of \$ 6.000,000 annual aggregate, exclusive of legal defense costs
~	\$ 31000,000	,\$ 6,000,000 annual aggregate, exclusive of legal defense costs.
	The incurance hereby certified is excess and the	he Insurer will not be liable for amounts in excess of
u		, \$ annual aggregate, exclusive of legal defense costs,
	in excess of the underlying limits of \$	attitudi aggiregate, exciusiva ot legal deletise costs,
The In	surer further certifies the following with respect t	t to the insurance described in Paragraph 1:
1110 111	Sold for the form of the following with respect t	t to the moderne described mit alagraph.
(a)	Bankruptcy or insolvency of the Insured shall no	not relieve the insurer of its obligations under the policy.
· (b)	The primary insurer is liable for the payment of	of amounts within any deductible applicable to the policy, with a right of reimbu
	ment by the insured for any such payment mad	ade by the insurer. This provision does not apply with respect to that amount of
	deductible for which coverage is demonstrated	d as specified in 40 CFR 264.147 (f) or 265.147 (f).
	THE TEXAS WATER	COMMISSION
(C)	nish texto Regional Administrator a signed dup	uplicate original of the policy and all endorsements.
	THE TEXAS WATER COMMISSION	
(0)	Cancellation of the insurance, whether by the i	s insurer or the insured, will be effective only upon written notice and only after uch written notice is received that is a few insurer is the insurer of the insurer is a few insurer of the insurer is a few insurer of the insurer is a few insurer of the insure
	in which the facility(les) is (are) located.	THE TEXAS WATER COMMISSION
		THE PROPERTY ASSESSMENT ASSESSMEN
(e)	Any other termination of the insurance will be	e effective only upon written notice and only after the expiration of thirty (30) o
	after a copy of such written notice is received	d by the Regional Administratories of the ERA Region(s) in which the facility(ie
	(are) located.	THE TEXAS WATER COMMISSION
; I heret	av certify that the wording of this instrument is id-	identical to the wording specified in 40 CFR 284, 151 (i) as such regulation was co
t hereb uted on	by certify that the wording of this instrument is id the date first above written, and that the insurer	identical to the wording specified in 40 CFR 264.151 (j) as such regulation was co er is licensed to transact the business of insurance, or eligible to provide insuran
uted on	by certify that the wording of this instrument is id- the date first above written, and that the insurer as or surplus lines insurer, in one or more States.	er is licensed to transact the business of insurance, or eligible to provide insuran
uted on	the date first above written, and that the insurer	er is licensed to transact the business of insurance, or eligible to provide insuran B.
uted on in exces	the date first above written, and that the insurer as or surplus lines insurer, in one or more States.	er is licensed to transact the business of insurance, or eligible to provide insuran 3. JANE F. HOLLAND
uted on an exces	the date first above written, and that the insurer as or surplus lines insurer, in one or more States. (Signature of authorized representative of (heurer)	er is licensed to transact the business of insurance, or eligible to provide insuran JANE F. HOLLAND (Type name)
uted on an exces	the date first above written, and that the insurer as or surplus lines insurer, in one or more States.	er is licensed to transact the business of insurance, or eligible to provide insuran 3. JANE F. HOLLAND



IMBURANCE COMPANY OF NORTH AN. LICA GROUP OF INBURANCE COMPANIES

(This Certificate of Insurance neither affirmatively nor negatively amends, extends or afters the coverage, limits, terms or conditions of the policies it certificates.)

		OF NORTH AMERICA	, (the Insure
			hereby certifies that it has iss
pollut	ion liability insurance co	overing bodily injury and property dar	mage to ATTANTIC RICHPIPLD COMPANY, ITS
_3 <u>UF</u>	SIDIARIES AND S		NOW OR HEREINAFTER CONSTITUTED INCLUDING
	RUCHFOL CO. he Insured's obligation	515 SOUTH FLOWER STI to demonstrate financial responsibilit	REET, LOS ANCELES, CALIFORNIA 90071. in connecty under 40 CFR 264.147 or 265.147. The coverage applies at
	ONDELL PETROCHE	MICAL COMPANY	EPA IDENTIFICATION NO.
	ANNELVIEW COMPI		TXD 058275769
	0. BOX 777		
CI	ANNELVIEW, TEXA	S 77530	
for _S	UDDEN ACCIDENTA	AL OCCURRENCES	
·			
exclu	sive of legal defense co		and \$ 2.000.0000 annual aggregat policy number ISLG1077856-6 issued on 1-1-90
	,	licy is 1=1=90	ca, as indicated by "X" for the limits shown:
i cie ii	ISOISTICE DESCRIPTION	in is entire printingly of excess filandalic	a, as indicated by A Tortue inness nown.
Ø	The insurance hereb		thall not be liable for amounts in excess of OO_OOO annual aggregate, exclusive of legal defense costs
	The insurance hereb	•	rill not be liable for amounts in excess of
	\$	rlying limits of \$	annual aggregate, exclusive of legal defense costs,
The	in excess of the unde nsurer further certifies t	erlying limits of \$ the following with respect to the insul	rance described in Paragraph 1:
(8) Bankruptcy or insolv	ency of the insured shall not relieve t	he insurer of its obligations under the policy.
	ment by the Insured deductible for which	for any such payment made by the fi coverage is demonstrated as specifie	within any deductible applicable to the policy, with a right of reiminsurer. This provision does not apply with respect to that amount and in 40 CFR 264.147 (f) or 265.147 (f).
(c		THE TEXAS WATER COMMIS by Rand that Roll Raile Commis Administrator a signed duplicate orig WATER COMMISSION	STON SECTION (1995) TO A REPORT (EPA), the Insurer agrees inal of the policy and all endorsements.
(d	 Cancellation of the is 	nsurance, whether by the Insurer or O) days after a copy of such written r	the Insured, will be effective only upon written notice and only after the control of the contro
(e	 Any other termination after a copy of such (are) located. 	on of the insurance will be effective of written notice is received by the Re THE TE	only upon written notice and only after the expiration of thirty (30 pions! Administrator(s) of the ERA flepion(s) in which the facility KAS WATER COMMISSION
ituted o	n the date first above w	ding of this instrument is identical to rritten, and that the Insurer is license انتروم one or more States.	the wording specified in 40 CFR 264.151 (j) as such regulation was d to transact the business of insurance, or eligible to provide insur
	us Take 1	Hyeld	CHRISTOPHER C. HYATT
	(Signature of authorized rep	resentative of insurer!	(Type name)



THE GROUP OF INSURANCE COMPANIES

(This Certificate of Insurance neither affirmatively nor negatively amends, extends or alters the coverage, fimina, terms or conditions of the policies it certificates.)

1.	·	URANCE COMPANY OF NORT		<u> </u>	, (the Insurer) of
		00 ARCH STREET, PHILAD		•	
	pollutio	on liability insurance covering bodil	y injury and property damage	38 to ATLANTIC RICHFIELD CON NO OR HEREINARTER CONSTITUTED	PANT, ITS
ONDET	·				
CNDLI	with th	e Insured's obligation to demonstr	SOUTH FLOWER STRE ate financial responsibility (CET, LOS ANGELES, CALIFORNIA Inder 40 CFR 264.147 or 265.147. The cover	90071 . In connection age applies at
		ONDELL PETROCHEMICAL C USTON REFINERY	DITANY	EPA IDENTIFICATION NO)
		0. BOX 2451		TAB HUNDOALA	· · · · · · · · · · · · · · · · · · ·
		000 LAWNDALE STREET			
		USTON, TEXAS 77017			
	for _S	UDDEN ACCIDENTAL OCCUR	RENCES		
		nits of liability are \$\frac{1,000,000}{1,000} , the coverse of legal defense costs. The coverse of the c		and \$ _ 2,000,0000 cy number ISI C1077856_6_ issued on	annual aggregate,
	The eff	fective date of said policy is _1_1_1	-90		
٠.	The ins	surance hereby certified is either pa	imary or excess insurance,	as indicated by "X" for the limits shown:	
		The insurance hereby certified is	primary and the Insurer sha	Il not be liable for amounts in excess of	
	•	\$ _1_000_000		annual aggregate, exclusive of	legal defense costs.
			2,000		•
		The insurance hereby certified is		not be liable for amounts in excess of	
		\$		annual aggregate, exclusive of	legal defense costs,
2.	The lo	in excess of the underlying limits surer further certifies the following		ce described in Paragraph 1:	
-	rije ur	sole latale columbatio longituing	THILL I DOPOCE CO GIO INSCIDEN	ce described at 1 diagraph (.	•
	(a)	Bankruptcy or insolvency of the I	nsured shall not relieve the	Insurer of its obligations under the policy.	·
	(6)	ment by the insured for any such	payment made by the insu	hin any deductible applicable to the policy, irer. This provision does not apply with resp n 40 CFR 264.147 (f) or 265.147 (f).	with a right of reimburs act to that amount of ar
	(c)	Whenever requested by a section nish to the Texas water C	of a signed doplicate origina	(N. 1) The policy and all endorsements.	the insurer agrees to fu
	(d)	Cancellation of the insurance, wi	hether by the insurer or the a copy of such written not	Insured, will be effective only upon writter ice is received by the Regional Administrate TRE TEXAS WATER (television to the second
	(e)		ce is received bwythe Regio	y upon written notice and only after the expendent Administrator(s) of the EPA Region(s) is WATER COMMISSION	
	tuted on		hat the Insurer is licensed to	wording specified in 40 CFR 264.151 (i) as so transact the business of insurance, or elig	
(LA	is tother (1	a to	CHRISTOPHER C. H	YATT
3		Signature of authorized representative of	Sureri	(Type name)	
	AC	COUNT MANAGER	U	SURANCE COMPANY OF NORTH AM	ERICA



INSURANCE COMPANY OF NORTH AME. JA GROUP OF INSURANCE COMPANIES

(This Certificate of Insurance neither effirmatively nor negatively amends, extends or alters the coverage, limits, terms or conditions of the policies it certificates.)

	URANCE COMPANY OF NORTH AMERICA	(the insurer) of
16	00 ARCH STREET, PHILADELPHIA, PA	19103 , hereby certifies that it has issued
polluti	ion liability insurance covering bodily injury and pro	operty damage toATLANTIC RICHFIELD COMPANY, ITS OF AS NOW OR HERFINAETER CONSTITUTED INCLUDING
SUB	SIDIARIES AND SUBSIDIARIES THERE	OF AS NOW OR HEREINAFTER CONSTITUTED INCLUDING
ELL _{(t} REIF with t	ROCSENT CAL CO. 515 SOUTH FLO he Insured's obligation to demonstrate financial re-	WER STREET, LOS ANGÉLES, CALIFORNIA 96671—, in connection sponsibility under 40 CFR 264.147 or 265.147. The coverage applies at
	ONDELL PETROCHELICAL COMPANY DUSTON REFINERY	EPA IDENTIFICATION NO. TXD 082688979
	O. BOX 2451	1XU 062066979
<u> </u>	2000 LAWNDALE STREET	
	DUSTON, TX 77017	
C	TATMS ARISING OUT OF NON-SUDDEN	ACCIDENTAL OCCURRENCES
for <u>v</u>	CALITS ARTSING OUT OF NON-BODDEN	TOWARD VON MANAGEMENT OF THE PROPERTY OF THE P
	3 9	
The li	mits of liability are \$ 3,000,000 PER ANY C	NE CLAIM and \$ 6,000,0000 annual aggregate.
		ed under policy number HDCC1077866-9 issued on 1-1-90
. The e	effective date of said policy is 1199	
The ii	nsurance hereby certified is either primary or exces	s insurance, as indicated by "X" for the limits shown:
हुन <u>।</u>	The incurrence hereby consisted to primary and the	e Insurer shall not be liable for amounts in excess of
, Œ	Life literitation releases certified is british and the	6.000,000 annual aggregate, exclusive of legal defense costs.
	\$ <u>_3,000,000</u>	6,000,000 annan aggregator oxoleovo oxoleovo
	The insurance hereby certified is excess and the	Insurer will not be liable for amounts in excess of
_	s	annual aggregate, exclusive of legal defense costs,
	in excess of the underlying limits of \$	
2. The l	nsurer further certifies the following with respect t	o the insurance described in Paragraph 1:
(a	8 8 8 8 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1	ot relieve the Insurer of its obligations under the policy.
(b	ment by the insured for any such payment mad	amounts within any deductible applicable to the policy, with a right of reimburse le by the Insurer. This provision does not apply with respect to that amount of an as specified in 40 CFR 264.147 (f) or 265.147 (f).
	nish touche fire und Ade Mistrator a signed dur THE TEXAS WATER COMMISSION	COMMISSION OF THE PARTY AND AND THE POLICY and all endorsements.
(d	Cancellation of the insurance, whether by the expiration of sixty (60) days after a copy of suc	ft written notice is received by the Regional Administratorial of the GPAN scion s:
	in which the iscintylies is later located.	THE IEARS WALLA COUNTESTON
(e	after a copy of such written notice is received	effective only upon written notice and only after the expiration of thirty (30) day by the Regional Administratorial of the ERA-Regional in which the facility(les)
(a (b (c (d	in excess of the underlying limits of \$ Insurer further certifies the following with respect to the linear further certifies the following with respect to the Bankruptcy or insolvency of the Insured shall not be a support to the primary Insurer is liable for the payment of ment by the insured for any such payment madeductible for which coverage is demonstrated. Whenever requested by the constraint of the Insurer and the TEXAS WATER COMMISSION THE TEXAS WATER COMMISSION Cancellation of the insurance, whether by the expiration of sixty (60) days after a copy of such in which the facility lies is (are) located. Any other termination of the insurance will be after a copy of such written notice is received (are) located. eby certify that the wording of this instrument is ident the date first above written, and that the Insurer	or the insurance described in Paragraph 1: or relieve the Insurer of its obligations under the policy. amounts within any deductible applicable to the policy, with a right of rein le by the Insurer. This provision does not apply with respect to that amount as specified in 40 CFR 264.147 (f) or 265.147 (f). COMMISSION COMMISSION Insurer or the Insured, will be effective only upon written notice and only a frequency of the policy and all endorsements. Insurer or the Insured, will be effective only upon written notice and only a frequency of the Commission. THE TEXAS WATER COMMISSION effective only upon written notice and only after the expiration of thirty (3)
as an exc	ess or surplus lines inserer, in one or more States.	
1 h	in tiphe, I that	CHRISTOPHER C. HYATT
<u></u>	(Signature of authorized representative of Insurer)	(Type name)
Δ	CCOUNT MANAGER	INSURANCE COMPANY OF NORTH AMERICA
n	<u> </u>	(name of insurer)

TEXAS WATER COMMISSION

B. J. Wynne, III, Chairman John E. Birdwell, Commissioner Cliff Johnson, Commissioner



Allen Beinke, Executive Director

January 25, 1990

John J. Vay, General Counsel

Michael E. Field, Chief Hearings Examiner

Brenda W. Foster, Chief Clerk

Part B

TXD 02080037/

Anthony Robledo, Chief Texas Section Hazardous Waste Management Division U. S. Environmental Protection Agency Region VI - 6H-PT 1445 Ross Avenue Dallas, Texas 75202

Re: Rexene - Pasadena

Solid Waste Registration Number 30486

Permit Application Number 50066 EPA I. D. Number TXD020800371

Dear Mr. Robledo:

Enclosed is an Administrative Notice of Deficiency Response to the Part B hazardous waste permit application received on January 5, 1990 for the subject facility.

Comments should be addressed to Kyle Shelton at (512) 463-8248.

Sincerely,

anta Wison

Cheryl A. Wilson, Head Reports and Information Management Unit Hazardous and Solid Waste Division

BB:ls

Enclosure

cc: Lawrence E. Pewitt, P. E., Permits, Texas Air Control Board, 6330 Highway 290 East, Austin, Texas 78723 Gerald Hord, Regional Manager, Texas Water Commission Southeast Region - Houston



POST OFFICE BOX 3986 • ODESSA, TEXAS 79760 • 915-333-7200

January 3, 1990

JAN 05 REC'D

Mr. Kyle Shelton
Permits Section
Hazardous and Solid Waste Division
Texas Water Commission
P. O. Box 13087 Capitol Station
Austin, Texas 78711

Re: Pasadena Facility

Administrative Completeness

Industrial Solid Waste Registration No. 30486

Proposed Permit No. HW-50066

Dear Mr. Shelton:

Please find enclosed a correction to the adjacent landowners list which was submitted to the Commission in a letter dated December 21, 1989. The landowners designated M and N were in error and are being changed to reflect the actual owner. An original and five copies of the updated landowners list and a certification page to cover the change are enclosed. The map previously submitted remains unchanged.

If you have any questions or need additional information regarding this matter, please feel free to contact me at 915/333-8205.

Sincerely,

S. A. Melton, Specialist

Environmental Regulatory Affairs

ue a. Metton

REXENE PRODUCTS COMPANY

SAM/sj (SAM-004-90)

ATTACHMENT B-1

ADJACENT LAND OWNERS

REXENE PRODUCTS COMPANY - BAYPORT FACILITY

- 1. ATLANTIC RICHFIELD COMPANY (ARCO)
 3500 Entex Bldg.
 1200 Milam
 Houston, Texas 77002
- 2. SOUTHERN IONICS TEXAS 12901 Bay Park Rd. Pasadena, Texas 77507
- 3. HOECHST-CELANESE CHEMICAL GROUP, INC. 1250 W. Mockingbird Lane Dallas, Texas 75247
- 4. OXY PETROCHEMICALS, INC. Five Greenway Plaza, Suite 2500 Houston, Texas 77046
- 5. ICI AMERICAS, INC.
 New Murphy Rd. and Concord Pike
 Wilmington, Delaware 19897
- 6. CHEVRON USA, INC.
 P. O. Box 5050
 San Ramon, California 94583-0905
- A. EXXON COMPANY, USA
 P. O. Box 4160
 Houstond, Texas 77252-4160
- B. CIRCLE K COMPANY, INC.
 Karl Eller
 P. O. Box 52085
 Phoenix, Arizona 85072-2085
- C. FAIRMONT PARK JOINT VENTURE C/O GRAY ENTERPRISES P. O. Box 638 Baytown, Texas
- D. J. P. SERVICE CENTER
 J. P. Jackson
 P. O. Box 7018
 Pasadena, Texas 77508

- E. REID ELEMENTARY SCHOOL
 LAPORTE INDEPENDENT SCHOOL DISTRICT
 724 S Broadway
 LaPorte, Texas 77571
- F. BRYON E. COOPER, JR. 9930 Parkway
 LaPorte, Texas 77571
- G. DENNIS M. & ELIZABETH CASTO 9934 Parkway LaPorte, Texas 77571
- H. MICHAEL J. FISHBECK 9938 Parkway LaPorte, Texas 77571
- I. ADMIN VETERANS AFFAIRS 2515 Murworth Dr. Houston, Texas
- J. CROOK JERRY W. & ANNA N. 1041 Fairway Clovis, New Mexico
- K. GOOD ROBERT A. & VERA M. 9950 Parkway LaPorte, Texas 77571
- L. FAIRMONT PARK JOINT VENTURE C/O GRAY ENTERPRISES P. O. Box 638 Baytown, Texas
- M. Y & Y PROPERTIES C/O GERALD YATES 4222 Vista Pasadena, Texas 77504
- N. Y & Y PROPERTIES C/O GERALD YATES 4222 Vista Pasadena, Texas 77504

I, L. N. Anderson	Executive vice President
(Name)	(Title)
information submitted in this document inquiry of those individuals immediate believe the submitted information is t	ve personally examined and am familiar with the and all attachments and that, based on my ly responsible for obtaining the information, I rue, accurate and complete. I am aware there ng false information, including the possibility
Mignature: Mauchen	Date:
222222222222222222222222222222222222222	
TO BE COMPLETED BY THE APPLICANT IF THAPPLICANT.	E APPLICATION IS SIGNED BY AN AGENT FOR THE
T here	by designate
(Print or Type Name)	(Print or Type Name)
by my agent in support of the applicat conditions of any permit which might b	ion, and for compliance with the terms and e issued based upon this application.
	Printed or Typed Name of Applicant or Principal Executive Officer
	Signature
(Note: Application Must Bea	r Signature & Seal of Notary Public)
SUBSCRIBED AND SWORN to before me by t	he said
. N. Anderson on this 3rd	day of
My commission expires on the 10th	_day of <u>September</u> , 19 ⁹³
CARCLYN J. TRIPP Andray Public, State of Jessey 10-93	Carolen J. Trippo Notary Public in and for
My Commission Expired 110	Ector County Toyon
	County, Texas

TEXAS WATER COMMISSION I . Permit

B. J. Wynne, III, Chairman John E. Birdwell, Commissioner Cliff Johnson, Commissioner



John J. Vay, General Counsel

Michael E. Field, Chief Hearings Examiner

Brenda W. Foster, Chief Clerk

Allen Beinke, Executive Director NOTICE OF RECEIPT OF AN APPLICATION AND DECLARATION OF ADMINISTRATIVE COMPLETENESS

A hazardous waste permit application for:

Rexene Products Company Pasadena Facility P.O. Box 3986 Odessa, Texas 79760

Permit Number: HW-50066 ISW Registration: 30486 EPA ID: TXD020800371 160 JAN 19 PH 32

was received by the Texas Water Commission on June 25, 1984 and declared to be administratively complete on December 29, 1989.

Type of Operation: Hazardous Waste Storage and Processing.

Location: This industrial solid waste management facility is located

at 9802 Fairmont Parkway which is approximately 4 1/2 miles southwest

of the intersection of State Highways 225 and 146 in the City of

Pasadena, Harris County, Texas.

Remarks: The scope of the application for permit is to authorize hazardous

waste storage and processing.

The application will now be subject to technical evaluation by the staff of the Texas Water Commission. Persons should be advised that the application is subject to change based on such evaluation.

The Commission will issue further notice of the application and the terms of any proposed draft permit once the technical evaluation is completed.

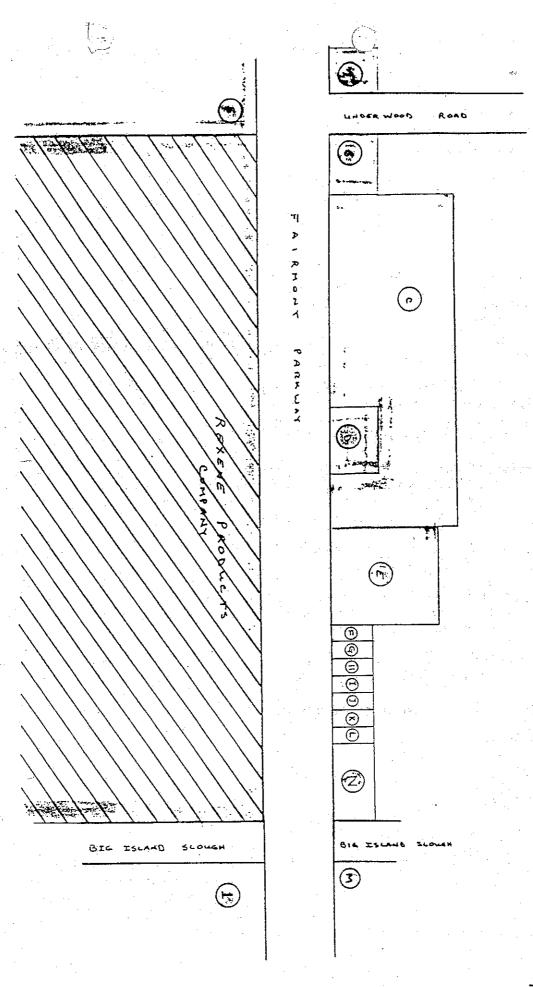
Further information concerning the application may be obtained by contacting:

Kyle Shelton Texas Water Commission Hazardous and Solid Waste Division Permits Section AC512/463-8278

Issued January 17, 1990

Ruenda W. Loston

Brenda W. Foster, Chief Clerk Texas Water Commission



B7

ATTACHMENT

ATTACHMENT B-2

TEXAS WATER COMMISSION

B. J. Wynne, III, Chairman
Paul Hopkins, Commissioner
John O. Houchins, Commissioner



Allen Beinke, Executive Director Michael E. Field, General Counsel Brenda W. Foster, Chief Clerk

January 18, 1989

William K. Honker, Chief Permits Section Hazardous Waste Compliance Branch U. S. Environmental Protection Agency Region VI - 6H-CP 1445 Ross Avenue Dallas, Texas 75202

Re: Rexene Products Company Solid Waste Registration Number 30486 EPA I.D. Number TXD020800371

Dear Mr. Honker:

Enclosed are revisions to the Part B hazardous waste permit application for the subject facility.

Comments should be addressed to the Permit Section at (512) 463-8173.

Sincerely,

Ken A. Zarker, Head

Reports and Information Management Unit

Hazardous and Solid Waste Division

JA: am

Enclosure



November 4, 1988

Executive Director
Texas Water Commission
P. O. Box 13087 Capitol Station
Austin, Texas 78711

Re: Addendum to Part B Permit Application Draft Permit HW 50066

Dear Sir:

With this letter Rexene Products Company is submitting an addendum to its original Part B Permit Application submitted in 1985 for our Pasadena facility (N.O.R. 30486). The addendum includes the Section VIII - Releases From Solid Waste Management Units and Corrective Action information required by the Hazardous and Solid Waste Amendments (HSWA) of 1984.

If you have any questions or need additional information concerning the addendum, please feel free to contact me at 915-333-8562.

Sincerely,

D. R. Smith, Director

Environmental Regulatory Affairs

DRS/sj (DRS-238-88)

	Comments								
	Release	×	 >	 		×		×	
n the Facility Unit	Constituents listed in Appendix VIII 40 CFR 261 Contained in the waste	None	Menos	NOTION I		None		None	
Wastes Managed in the Facility Unit	Waste Code or Verbal Description	149820 - Oil & Water Sludge		Uncontaminated Storm Run-off Water		Uncontaminated Storm Run-off Water		Uncontaminated Storm Run-off Water	
	·	=							
	Status, Date and Years in Service (4)	A_/ _/ 77	, 		, , , , ,	A / 76	0	A / 76	, , , , , , ,
	Capacity Unit of Measure (3)	2000 gal.	0000	Z/UUUU qai.		3,150 gal.		5 MM gal.	
	Process Code (2)	T01	6	D83		T01		T04	
	Facil. No.(1)	7	<	¥		ш		O	
	Verbal Description	(Surface) Tank Processing Oil/Water Separator		OKITIMING BASIN		Clarifier		Storm Water Retention Pond	

TABLE VIII-1A-- SOLID WASTE MANAGEMENT FACILITY UNITS

	Comments	To be closed			
	Release Y N	×	×		
the Facility Unit Constituents listed	in Appendix VIII 40 CFR 261 contained in the waste	None	None	None	None
Wastes Managed in the Facility Unit	Waste Code or Verbal Description	149820-Oil & Water Sludge	110490-Oil, Lubricating	110490-Oil, Lubricating	110490-Oil, Lubricating
	Status, Date and Years in Service (4)	A / _ /	A / / 88 1	A / 81 7	A / 76 12
	Capacity Unit of Measure (3)	4700 gal.	5500 gal.	2200 gal.	375 gal.
	Process Code (2)	101	201	\$01	101
	Facil. No.(1)	٥	ш	ш	g
	Verbal, Description	Fuel Oil Collection Pit	Polyethylene Satellite Storage Area	Polypropylene Satellite Storage Area	Underground Storage Tank

		Comments								
		Release	z >	×						
Wastes Managed in the Facility Unit	Constituents listed in Appendix VIII	40 CFR 261	contained in the waste	None						
Wastes Managed in		Waste Code or	Verbal Description	180970-Atactic Polypro-		pylene				
	Status, Date	and Years	in Service (4)	A/_A				C / 80 4	*	
	Capacity	Unit of	Measure (3)	60 cubic	yards					
		Process	Code (2)	S01						
		Facil.	No.(1)	I						
		Verbal	Description	Container	Storage Area	"Atactic	Polypropylene	Dumpster"		

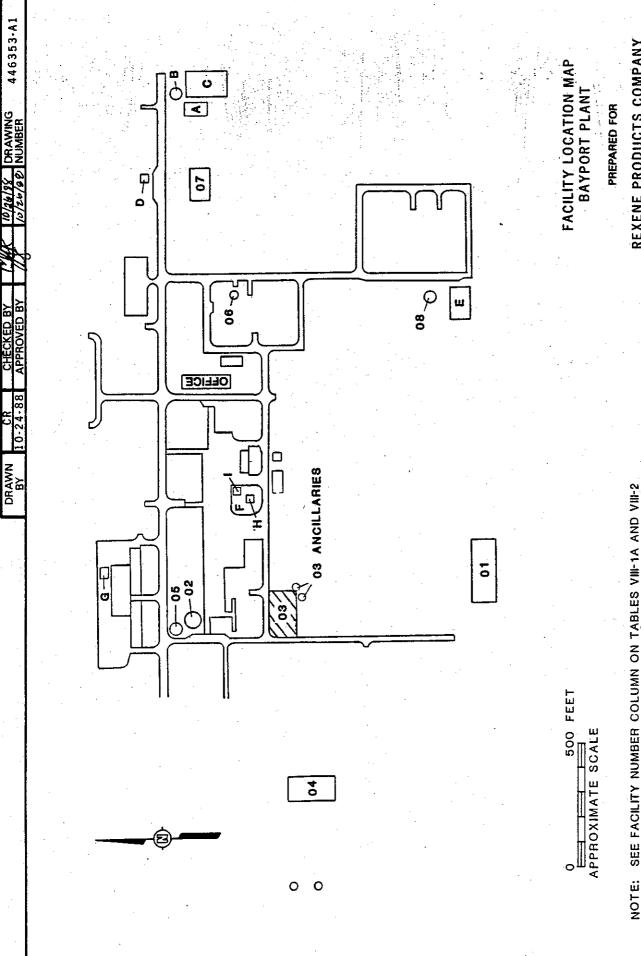
TABLE VIII-2-HAZARDOUS WASTE MANAGEMENT FACILITY UNITS

	Comments			
	Release Y N	×		
n the Facility Unit	Constituents listed in Appendix VIII 40 CFR 261 contained in the waste	None	None	Carbon Disulfide, Methylene Chloride, Chromium & Compounds
Wastes Managed in the Facility Unit	Waste Code or Verbal Description	916000-Sodium in Mineral Oil, 270490-Contaminated Soil, 910620-Isopropyl Alcohof, 910070-Hexane, 109640-Methanol & Water	916350-Xylene with Solid Polypropylene	914740-Ignitable Wastes, 181510- Hydrocarbon Contaminated Absorbent, 910070-Hexane, 949510-Titanium Trichlo- ride in White Mineral Oil, 919150-Laboratory Solvents, 970020-Chromate Bearing Solids, 11050-Esters, Organic (high boiling), 910620-Isopropyl Alcohol, 155260-Hexane, Isopropanol & Polypropylene Solids
	Status, Date and Years in Service (4)	A//	A / / 76 12	A / / 82 6 / / / C / / / C / / / / C
	Capacity Unit of Measure (3)	350 gal.	42000 gal.	35750 gal. 650 drums
	Process Code (2)		T01	S01
	Facil. No.(1)	-	0	∞
	Verbal Description	Open Controlled Incineration Area	(Surface) Tank Storage/Processing "Fouled Xylene Tank"	Container Storage Area "Drum Storage Area"

(-)

Comments			
Release Y N		×	×
listed (VIII 261 e waste		None	None
Wastes Managed in the Facility Unit Constituents in Appendix Waste Code or Verbal Description contained in the	916350-Xylene with Polypropylene Solids, 970260-Ash of Sodium in Mineral Oil, 110490-Lubricating Oil, 270960-Dessicant, 179740-Dry Paint, 280250-Roofing Pitch, 152310-Oil Sludge,	380380-Polypropylene Wastes, 949510-Titanium Trichlo- ride (60%) in White Mineral Oil, 111050-Esters, Organic (High Boiling), 910010- Heptane, 910620-Isopropyl Alcohol, 910070-Hexane, 916000-Sodium in Mineral Oil	910490-Lubricating Oil with Hexane, 110490-Lubricating Oil
Status, Date and Years in Service (4)		A / 76 12 C / C / C C C C C C C C	A / / 76 12 12 C / / / C
Capacity Unit of Measure (3)		75000 gal. 40000 lb/hr	8400 gal.
Process Code (2)		104	802
Facil. No.(1)	3 (cont.)	4	م
Verbal Description	Container Storage Area "Drum Storage Area" (continued)	Thermal Processing Unit "Reactor Burn Pit"	(Surface) Tank Storage "Slop Oil Tank"

	Comments			Re-opened Jan 88		
	Release Y N	×			×	
1	1. 1					
n the Facility Unit	contained in the waste	None	None	None	None	
Wastes Managed in the Facility Unit	Waste Code or Verbal Description	916360-Peroxide, Organic, Neutralized with Caustic / Hexane	950970-Naphtha Sludge	916350-Xylene with Polyethylene	949510-Titanium Trichto- ride in White Mineral Oil,	148870-Titanium Tetrachlo-ride in White Mineral Oil
	Status, Date and Years in Service (4)	A / / 78 10	A / / /	A / / 88 1	A/_/	
	Capacity Unit of Measure (3)	550 gal.	17640 gal.	17640 gal.	1650 gal.	
	Process Code (2)	101	101	T01	S01	
	Facil. No. (1)	و	80	80		
	Verbal Description	(Surface) Tank Processing "Peroxide Neutralization Tank"	(Surface) Tank Processing "Fouled Naphtha/ Xylene Tank"	(Surface) Tank Processing "Fouled Naphtha/ Xylene Tank"	Container Storage Area "Luwa Pan Area"	



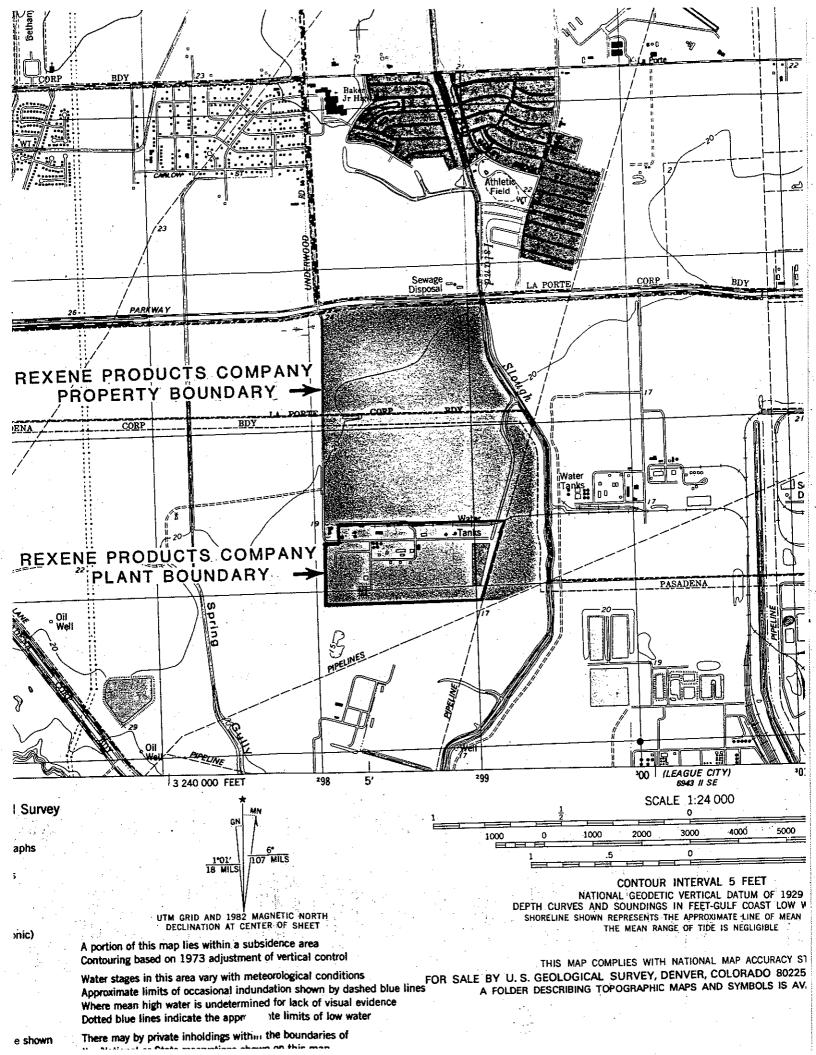
REXENE PRODUCTS COMPANY PASADENA, TEXAS



• 1984 IT CORPORATION ALL COPYRIGHTS RESERVED

FOR DESCRIPTION OF NUMERICAL AND ALPHABETICAL CODES,

* Do Hot Scale This Drawing



			executive Aic	-
I,Lavon N	I. Anderson		Manufacturing	
	(Name)		(Ti	tle)
certify under per	alty of law that I h	ave personally	examined and	am familiar with the
information submi	tted in this documen	t and all atta	chments and th	at, based on my
	individuals immediat			
	tted information is			
	enalties for submitt	ing false info	ormation, inclu	ding the possibility
of civil penalty	and criminal fines.	001		
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Signature:	VV Jullin	Man	Novembe	r 4, 1988
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	Y THE APPLICANT IF T	HE APPLICATION	IS SIGNED BY	AN AGENT FOR THE
APPLICANT.				
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[her	eby designate_		
(Print or	Type Name)	, <u>-</u>	(Print or Type	e Name)
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y my agent in su	ible for the contents pport of the applicat permit which might b	tion, and for	compliance with	h the terms and
			· · · · · · · · · · · · · · · · · · ·	
		Prin	ted or Typed Na	ame of Applicant
		,		Executive Officer
		·		
			-	
			Signature	•
(Note:	Application Must Bea	ar Signature &	Seal of Notary	Public)
SUBSCRIBED AND SW	ORN to before me by t	the said		
Lavon N. Anderson	on this 4th	day ofl	November	, 1988
y commission exp	ires on the 5th	_day of(October	, 19 <u>90</u>
				4
DRY PUG	NUTA CM/CEDENI		Vita Aus	oden -
	NITA SWEEDEN y Public, State of Texas		Notary Public	in and for
My C	ommission Expires 10-5-90		HOURT INDIE	Z. and IOI
		Ect	ior	County. Texas

DAIA CHANGES

intered by: R.V. Process C1801=3 IPA IDENTIFICATION NUMBER/C101=12 Waste Other City/C111=25 City/C107=25 Jwner's ocation £= 1081. GEN 1801=3 acility RN Coding as Codes Name/C1503=40 Codes-Address/C106=30 Contact Person/C105=30 **US**1 Address/C110=30 to be /C104=40 - Take necessary T C1802=13 C1802=13 C1802*13 added/C2701 00 C1105 Delete α **CJ05** Change 7-Date Entered: 10-11-58 Other Ħ 1/C116=6 Other Haste C1803= C1803-1 C1804-1 1803-Codes to he deleted/C270 C1804-1 C1804* PREPARER 2 50 QCI_____File Code: ST/C108-2 elephone/Cll3=10 . 3 Ownership ST Dist/C115=2 21p/C113-5 Zip/C109=5 County/C114=3 Code/C102

M Mu Change



September 2, 1988

Mr. Ed Hatton Compliance Assistance Unit Hazardous and Solid Waste Division Texas Water Commission P. O. Box 13087 Capitol Station Austin, Texas 78711

Re: Company Name Change

Dear Mr. Hatton:

TYD020800371

#30486

OCT 0 S 1988

HAZARDOUS WASTE
PROGRAMS BRANCH

As of September 1, 1988 El Paso Products Company has changed its name to Rexene Products Company. Please make the appropriate change to our Solid Waste Registrations (30142 and 30486) and any other documents which may be affected by the name change. All other information such as addresses and phone numbers will remain the same.

If you have any questions or need additional information concerning this change, please call me at 915-333-8205.

Sincerely,

S. A. Melton, Specialist

Environmental Regulatory Affairs

SAM/sj (SAM-080-88)

cc: TWC District 10 Office

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[126. No. 30486 TXD 070800371

TEXAS WATER COMMISSION

PERMIT APPLICATION FOR

INDUSTRIAL SOLID WASTE STORAGE/PROCESSING/DISPOSAL FAC

PART A—FACILITY BACKGROUND INFORMATION

	Applicant:	El Paso Pr	oducts Company		
			(Individual, Corporation, or Of	ther Legal Entity Name)	
	Address:	P. O. Box	3986		
	City:	Odessa	State:Texas	Zip Code: 79760	· ·
	Telephone N	umber:	· •		
	Authorized A	gents			
	applicati legal, etc	on. Also indicate the	e capacity in which each per	applicant during the processing may represent the application pient of correspondence regarenumbers.	ant (engineeri
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	notices 1 Name: Address City: Telephor 3. List the	ne Number:	State:	Zip Code:	
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TWC-0283 (Rev. 12-17-85)

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	(2)	Partnership _					;			
	(3)	•	p							
-	(4)	Non-profit or	ganization							
	b Pub	lic			•	•				
			-							
	(1)	Federal								
		Military		٠.			•	a 1		
	(3)	State Regional	· ·		•					
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		County		•						
	(0)	Municipal				•				
	c. Oth	er (specify)								
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2. 1	s facility	<i>and</i> site pro	erty owned l	by applicant?		•				2
		Yes	No.							100
		* **				•	Ž	÷		
	lf you ch	ecked "no",								
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b.	Wastewater disposal under the Texas Water Code				
c.	Underground injection under the Texas Water Code				
d.	Texas Clean Air Act				· · · · · · · · · · · · · · · · · · ·
е.	Texas Uranium Surface Mining & Reclamation Act		· ·		
f.	Texas Surface Coal Mining & Reclamation Act		··		
g.	Hazardous Waste Management program under the Resource Conservation and Recovery Act				
h.	UIC program under the Safe Drinking Water Act				
i.	NPDES program under the Clean Water Act				
j.	PSD program under the Clean Air Act		<u> </u>		
k.	Nonattainment program under the Clean Air Act				
i.	National Emission Standards for Hazardous Pollutants (NESHAPS) preconstruction approval under the Clean Air Act				
m.	Ocean dumping permits under the Marine Protection Research and Sanctuaries Act				1.7
n.	Dredge or fill permits under section 404 of the Clean Water A	ct	· · · · · · · · · · · · · · · · · · ·		
ο.	Other relevant environmental permits	·····	·		
*U:	se the following acronyms for each agency as shown below:	•			• 12
TR TD TD EP	CB = Texas Air Control Board C = Texas Railroad Commission H = Texas Department of Health A = Texas Department of Agriculture				
	G. Description of Business				

1. Give a brief description of the nature of your business.

2. List the principal products and/or services which are provided by your plant. Please itemize by Standard Industrial Classification (SIC) codes.

Harry W. Kan	March 21, 1988
(Name)	(Title)
Harry W. Ray	Vice President
(Name)	(Title)
document and all attachments and that, based obtaining the information, I believe that the information false inform	y examined and am familiar with the information submitted in this on my inquiry of those individuals immediately responsible for formation is true, accurate, and complete. I am aware there are lation, including the possibility of civil penalty and criminal fine. Date: 100 21, 1987
Signature:	, Date:
SUBSCRIBED AND SWORN to before me by the sa 19_{88} . My commission expires on the $-\frac{10 \mathrm{th}}{10 \mathrm{th}}$ c	hid Harry W. Ray on this 21st day of March, day of Sept., 1989.
	Caralin J. Digg

II. SITE BACKGROUND INFORMATION

	cation of Site				
1.	Facility Name: El Pas	o Products Company -	Bayport Poly	olefins	
	Street Address, if available:	9802 Fairmont Parkwa	ay Pasaden	a. Texas	775
	County:	Harris			
2.	Give a verbal description of the	he location of the facility site with re	espect to known or ea	sily identifiable	
	landmarks.				
					٠.
3.	Detail the access routes from	the nearest U.S. or State Highway	to the facility site.	-	:
	•				•
			Maria Caralla	4	
	sufficient scale to adequately aerial photograph is recomm	of Highways and Public Transports show the site location and surroundin ended as it may clarify land use, to and accompanying text should inclu	g land use patterns. (S pography, vegetation,	ubmission of an etc., within the	
-	sufficient scale to adequately aerial photograph is recommunicinity of the site.) This map	show the site location and surroundin ended as it may clarify land use, to	g land use patterns. (S pography, vegetation, ude the following info	ubmission of an etc., within the	
-	sufficient scale to adequately aerial photograph is recommunicative of the site.) This map a. existing zoning at the site.	show the site location and surroundin ended as it may clarify land use, to and accompanying text should inclu	g land use patterns. (S pography, vegetation, ide the following info city);	ubmission of an etc., within the rmation:	
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		7. Is the facility located on Indian lands? Check one:
		YesNo
	В.	Legal Description of Site
		Submit as "Attachment C" a legal description(s) of the tract or tracts of land upon which the waste management operations referred to in this permit application occur or will occur. Although a legal description is required, a metes and bounds description is not necessary for urban sites with appropriate "lot" description(s).
	C.	Site Selection Report
		The applicant must submit a site selection report with this application which describes the process used to select the proposed site. The report should address how the site complies with the recommendations of the Commission which are outlined in Technical Guidline No. 2. Any deficiencies of the proposed site should be identified by the applicant as well as proposed remedies to correct those deficiencies. The purpose of the report is to inform the public and agency staff that the applicant has selected a site which he believes to be suitable for industrial solid waste management facilities and which meets the standards in Commission rules and guidelines.
	D.	Public Participation Activities
•.		If a local review committee has been established to facilitate communication between the applicant and the local host community (see Technical Guideline No. 2, II.D.), the applicant should summarize the activities of the committee and submit this summary with the application. Any report completed by the review committee must also be submitted.
III.	WA	ASTES AND WASTE MANAGEMENT
	À.	Waste Generation and Management Activities
		Is any hazardous industrial solid waste [see Title 40, Code of Federal Regulations (CFR), Part 261] presently or proposed to be generated or received at your facility?
		Yes No
		If you checked "no," go to Section III.B.2. below. If you checked "yes," answer the following question.
		1. Are you presently registered with TDWR as a solid waste generator?
		Yes No
		If you checked "no," contact the Hazardous & Solid Waste Division of TWC in Austin, Texas to obtain registration information. Also, continue with the application form (go to Number 2 below).
		If you checked "yes," go to Section I of your Notice of Registration, determine which of your wastes are hazardous, and list these wastes (and mixtures) in Table III-1 (see Number 2 below).
		 Complete Table III-1 below, listing all hazardous wastes and all mixtures containing any hazardous wastes which are presently or proposed to be handled at your facility. (see 40 CFR 261), attaching additional copies as necessary.
	-	In this table, "TWC Sequence Number" refers to the number in the left-hand column in Section I of your Notice of Registration (Note: if you are not registered with TWC, enter "NA" for TWC Sequence Number and TWC Waste Code Number).

Please group the listings of wastes by SIC code, insofar as your processes are designated by SIC codings. Also, within the general SIC code groups, give a brief description of the specific process or operation from which the waste has been generated.

For the EPA Hazard Code and EPA Hazardous Waste Numbers, see 40 CFR 261.20-33. For annual quantity, provide the amount in units of pounds (as generated) for each waste and/or waste mixture.

- B. Waste Management Facilities Summary
 - For each waste and waste mixture listed in Table III-1 that is stored, processed, and/or disposed on-site
 (except where such storage and/or processing is excluded from permit requirements in accordance with
 Texas Administrative Code (TAC) Section 335), provide the summary sheet shown in Table III-2 (Note:
 Please make copies of Table III-2 and submit the completed set of tables as "Attachment D").
 - 2. Has the applicant at any time conducted the on-site disposal of industrial solid waste now identified or listed as hazardous waste?

Yes	No

If you checked "yes," complete Table III-3 indicating the hazardous industrial solid waste management facility components which were once utilized at your plant site but are no longer in service (i.e., inactive facility components).

If you checked "no," and if no hazardous industrial solid waste is presently or proposed to be stored [for longer than 90 days (see TAC Section 335.69)], processed, or disposed of at your facility, then you need not file this permit application. Otherwise proceed with the application form.

3. For each facility component indicated in Table III-2 (Attachment D) and Table III-3, complete the following Table III-4 attaching additional copies as necessary. Enter the name of each facility component as specified in the earlier tables.

Give the design capacity of each facility component in any of the units shown. In the case of inactive facilities for which design details are unavailable, an estimate of the design capacity is sufficient.

Please note that each facility component should be described in your own words on the line provided for "verbal description."

- 4. Provide an estimate of the total weight (lbs) of hazardous industrial solid waste material that has been disposed of and/or stored within your site boundaries and not removed to another site.
- C. Location of Waste Management Facilities and Components
 - Submit as "Attachment E" a drawn-to-scale topographic map (or other map if a topographic map is unavailable) extending one mile beyond the property boundaries of the overall plant site, depicting the following:
 - a. The approximate boundaries of the site (described in Section II B) and within these boundaries, the location and boundaries of the areas occupied by each active, inactive, and proposed facility component (see Tables III-2 and III-3 for facility components). Each depicted area should be labeled to identify the facility component(s), component status (i.e., active, inactive, or proposed), and area size in acres.
 - b. The overall facility and all surface intake and discharge structures;
 - c. All on-site injection wells where liquids are injected underground;
 - d. All known monitor wells and boreholes within the property boundaries of the overall plant site; and
 - e. All wells, springs, other surface water bodies, and drinking water wells listed in public records or otherwise known to the applicant within the map area and the purpose for which each water well is used (e.g., domestic, livestock, agricultural, industrial, etc.).
 - 2. Submit as "Attachment F" photographs which clearly delineate all hazardous waste facility structures and storage, processing, and disposal areas, as well as sites of future storage, processing, and disposal areas.

Table III-i Hazardous Wastes and Management Activities

Verbal Description	TWC	TWC	EPA Hazard	EPA	Off-Site	— Waste Manag (Check ap	- Waste Management Activities (Check applicable items) On-Site		Annual Quantity	Sic	
of Waste	Number	Number	Code	Waste No.	Disposal	Storage ¹	Processing ²	Disposal	(lbs)	Process	ı
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^{1 &}quot;Storage" means the holding of solid waste for a temporary period, at the end of which the waste is processed, disposed of, or stored elsewhere.

^{2 &}quot;Processing" means the extraction of materials, transfer, volume reduction, conversion to energy, or other separation and preparation of solid waste for reuse or disposal, including the or so as to recover energy or material from the waste or so as to render such waste non-hazardous or less hazardous; safer for transport, store or dispose of; or amenable for recovery, amenable for storage, or reduced in volume. The "transfer" of solid waste for reuse or disposal as used above, does not include the actions of a transporter in conveying or transporting the definition of "processing" does not include activities relating to those materials exempted by the Administrator of the EPA pursuant to the federal Solid Waste Disposal Act, as treatment or neutralization of hazardous waste, designed to change the physical, chemical, or biological character or composition of any hazardous waste so as to neutralize such waste, solid waste by truck, ship, pipeline, or other means. Unless the Executive Director determines that regulation of such activity is necessary to protect human health or the environment, amended by the Resource Conservation and Recovery Act, 42 U.S.C. 6901 et seq., as amended.

Table III-2 Hazardous Waste Management Facility Component Summary Sheet

Verbal Description of Waste

Process (see last column in Table III-1)

TWC Sequence Number of Waste (if assigned)

Indicate the facility components used for storage/processing/disposal of the above-specified waste by entering the number of such facility components by which this waste is managed.

Lagoon/Pond (unlined)	Landfarm
Lagoon/Pond (lined)	Landspreading Area
Basin (earthen, above-grade lined)	Spray Irrigation Area
Basin (earthen, above-grade unlined)	Flood Irrigation Area
Basin (earthen, below-grade lined)	Septic Tank/Drain Field
Basin (earthen, below-grade unlined)	Injection Well
Basin (concrete, above-grade lined)	Tank (surface storage)
Basin (concrete, above-grade unlined)	Tank (sub-surface storage)
Basin (concrete, below-grade lined)	Tank (surface processing)
Basin (concrete, below-grade unlined)	Tank (sub-surface processing)
Basin (other)	Tank (other)
Pit (lined)	Drum Storage Area
Pit (unlined)	Other Container Storage Area
Incinerator	Other Container Storage Area
Open Controlled Incineration Area	Other Container Storage Area (specify type of
	of container
Boiler (energy-producing)	
Landfill (sanitary)	Waste Pile Storage Area
Landfill (surface, open)	Other (specify
Landfill (other)	

Table III-3 Inactive Hazardous Waste Disposal Facility Components

Indicate the inactive facility components which were used for storage/processing/disposal of hazardous wastes or mixtures containing any hazardous waste by entering the number of such facility components in the space provided.

Lagoon/Pond (unlined)
Lagoon/Pond (fined)
Basin (earthen, above-grade lined)
Basin (earthen, above-grade unline
Basin (earthen, below-grade lined)
Basin (earthen, below-grade unline
Basin (other)
Pit (lined)
Pit (unlined)
Open Controlled Incineration Area
Landfill (sanitary)
Landfill (surface, open)
Landfill (other)
Landfarm
Landspreading Area
Spray Irrigation Area
Flood Irrigation Area
Septic Tank/Drain Field
Injection Well
Other (specify)

Table III-4 Hazardous Waste Facility Components List

Facility Component		Sta	Status			Design Capacity		Number of	Date
Name	TWC Seq. No.	Inactive	Active	Proposed	(cn yds)	(gal)	(sql)	Years Utilized	in Service
Verbal Description:									
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Verbal Description:									
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Verbal Description:									
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Verbal Description:					٠.				-
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Verbal Description:									
Verbal Description:	1	,							

D. Flow Diagram/Description

Show as "Attachment G" process flow diagrams or step-by-step word descriptions of the process flow, depicting the handling, collection, storage, processing, and/or disposal of each of the hazardous wastes previously listed in this application.

The flow diagrams or descriptions should include the following information:

- 1. Originating point of each waste and waste classification code;
- 2. Means of conveyance utilized in every step of the process flow;
- 3. Name and function of each facility component through which the waste passes;
- 4. The ultimate disposition of all wastes (if off-site, specify "off-site") and waste residues.

IV. INDEX OF ATTACHMENTS

List and index below all attachments to this application and indicate if included or not included:

Item	Mandatory Attachments	-	Attachment	Included	Not Included
II.A.4	USGS map		A		
II.A.5.a.	Affected landowners		В		·
II.B.	Site legal description		С		
III.B.1.	Hazardous waste facility component summary sheets		D	1-7	
III.C.1	Facility boundaries and adjacent waters map		Ε		,
III.C.2.	Photographs		F		de la companya de la
III.D.	Process flow diagram/description		G		
	Other Attachments as Required		1 g	÷.	
I.D.2.a.	Lease	· .	 .	· :——	
III.A.2	Additional generated waste list (Table III-1)				·
III.B.4.	Additional hazardous waste facility components list (Table III-	4)	- ·-	· · · · ·	

EXECUTIVE DIRECTOR
TEXAS WATER COMMISSION
ATTN: Hazardous and Solid Waste Division
P.O. Box 13087, Capitol Station
Austin, Texas 78711

FOR DEPARTMEN	VT USE ONLY
Application No.	
Permit No.	·
Adm. Review By	′
Administratively Complete	
Copies Sent:	

INDUSTRIAL HAZARDOUS WASTE PART B PERMIT APPLICATION

GEN	ERAL	INFORM	ATIO	N							
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	••					(in	dividual, Corpo	ration, or Othe	r Legal Entity Name)		
	Add	ress:	Ρ.	0.	Box	3986			-		
	City	;	<u>0d</u>	essa				State: _	Texas	Zip Code	79760
-	Tele	phone Nu	ımbe	r: <u> (</u>	915)	333-7	<u>720</u> 0	•			
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В.	1.	List those to act for	se pe or the	rsons o applic	or firms ant du	s, including ring the pr	g a comple ocessing o	te mailing of the perr	address and t	elephone numb	er, authorized
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	2.	designa	te an	Agen	t in Se	tted by a co rvice or Aç a Texas re	gent of Sei	or by a per rvice and p	son residing o provide a com	ut of state, the a plete mailing ac	pplicant must Idress for the
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	Facility Componen	ı t	Waste Type		Rated Capacity
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appropri	ing disposal facilitie ate alternate instru	ament. If previou	entation that a notice sly submitted, pleas	e has been placed in se reference the sa	n the property dee ubmittal by date
registrat	ate alternate instruion number. Check	ument. If previou one:	entation that a notice sly submitted, pleas n as attachment	se reference the s	n the property dee ubmittal by date
registrat	ate alternate instri ion number. Check Proof or recordation	iment. If previou one: in this applicatio	sly submitted, pleas	se reference the s	n the property dee

	1.	Is the disposa	l of any waste	accomplished b	y a waste disposal	well at this facility?	•
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	J.	11 123, 15 11115	discriarge reg	ulated by a NFDI	so or rove permit?		
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G.	Prov	ide information	to update the	Part A application	on.		·
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F. Waste Disposition

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	(Name)		•	(Title)	
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	·		ine St	ate of Texa		_ County, Texas

Vice President

ANDREWS & KURTH

ATTORNEYS
TEXAS COMMERCE TOWER
HOUSTON, TEXAS 77002
(713) 220-4200
TELEX: 79-1208

1730 PENNSYLVANIA AVENUE, N.W. SUITE 700 WASHINGTON, D.C. 20006 (202) 662-2700

4400 THANKSGIVING TOWER
DALLAS, TEXAS 75201
(214) 979-4400

March 21, 1988

Mr. Ken Zarcker
Hazardous and Solid Waste Division
Texas Water Commission
1700 North Congress Avenue
Austin, Texas 78711-3087

Re: Revisions to TWC Permit Nos. 30027 (EPA No. TXD098784309) and 30486 (EPA No. TXD020800371) from El Paso Polyolefins Company to El Paso Products Company

Dear Mr. Zarcker:

El Paso Polyolefins Company has on file with the Texas Water Commission ("TWC") a Part A Hazardous Waste Application for its Odessa East facility (No. 30027) and a Part A and Part B Hazardous Waste Application for its Pasadena facility (No. 30486).

Pursuant to our discussion on March 18, 1988, I am enclosing the following documents so that the TWC can reflect a change of ownership of these facilities on its records:

- (1) A revised cover sheet for Part A application No. 30027, which shows that El Paso Products Company is the new owner of the Odessa facility effective March 31, 1988.
- (2) A revised cover sheet for the Part A and Part B applications for No. 30486, which show that El Paso Products Company is the new owner of the Pasadena facility effective March 31, 1988.
- (3) A letter signed by an officer of El Paso Products Company and El Paso Polyolefins Company which describes the merger that will cause the change of ownership and indicates that both parties agree to the change.

The financial assurances required to operate under these applications were previously submitted to the TWC by El Paso Products Company. Therefore, no change in those records should be necessary. Please let me know prior to March 31 if your records indicate that this is incorrect.

Mr. Ken Zarcker March 21, 1988 Page -2-

Based on our discussions with your office and with EPA Region VI, I understand that the TWC records show that Generator I.D. Nos. TXD098784309 and TXD020800371 are held by El Paso Products Company, while the EPA records show that they are held by El Paso Polyolefins Company. Please update the Hazardous Waste Data Management System as necessary to reflect that El Paso Products Company will be the owner of the facilities using these Generator I.D. numbers effective March 31, 1988.

Thank you for your assistance on this matter. Please call me at (713) 220-4048 if you have any questions or need any additional information.

Very truly yours,

Tracey L. Smith Tracey L. Smith

289:dra Enclosures

cc: Mr. Lee Haze

U.S. Environmental Protection Agency

1445 Ross

Dallas, Texas 75202

Mr. Daniel R. Smith

El Paso Products Company

Mr. Alan Bethscheider Gibson, Dunn & Crutcher

47/88 Traces Smith Ownership

Ker Zarker